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Plant Health - Défense des Végétaux

INTERCEPTED PLANT PESTS

PHYTORAVAGEURS INTERCEPTÉS

• 1994 - 1997 •



Canada

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Government of Canada
Canadian Food Inspection Agency

Gouvernement du Canada
Agence canadienne d'inspection des aliments

INTERCEPTED PLANT PESTS

PHYTORAVAGEURS INTERCEPTÉS

• 1994 - 1997 •

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Centre of Expertise for Plant Quarantine Pests

Canadian Food Inspection Agency

Nepean, Ontario

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Entomology / Entomologie
Entomology / Entomologie
Nematology / Nématologie
Pathology / Pathologie
Pathology / Pathologie



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INTRODUCTION

This report summarizes the results of the plant pest identifications made by the Centre of Expertise for Plant Quarantine Pests (CPQP), Nepean, Ontario. These pests were found on or in samples of material being imported into Canada. The report includes data on samples submitted to CPQP during the three fiscal years from April 1, 1994 to March 31, 1997.

The report includes pests found to be associated with plants, plant products, baggage, cargo, mail, or other carriers entering Canada. The information is sorted in three ways: by PEST, by HOST and by ORIGIN and presented in three corresponding tables for each fiscal year. The PEST tables are divided into 3 sections: Entomology (includes arthropods and molluscs), Nematology, and Pathology (includes fungi and bacteria). The entries in ORIGIN tables have been sorted alphabetically country. The entries for the United States are also sorted by state.

Most of the identifications were done by the staff of CPQP with support from the Research Branch of Agriculture and Agri-Food Canada and the Canadian Museum of Nature.

Further information may be obtained from:

Centre of Expertise for Plant Quarantine Pests
Canadian Food Inspection Agency
3851 Fallowfield Road
Nepean, Ontario
CANADA K2H 8P9

INTRODUCTION

Ce rapport résume les résultats des tests d'identifications des ravageurs des plantes effectués par le Centre d'expertise des phytoravageurs justiciable de quarantaine (CPJQ), Nepean, Ontario. Ces ravageurs ont été trouvés sur ou dans des échantillons de matériaux ayant été importés au Canada. Le rapport comprend les données d'échantillons soumis au CPJQ au cours des trois exercices allant du 1^{er} avril 1994 au 31 mars 1997.

Il comprend les ravageurs que l'on a trouvés associés à des végétaux, à des produits végétaux, à des bagages, à des marchandises, à du courrier ou à d'autres vecteurs entrant au Canada. L'information est triée de trois façons: par RAVAGEUR, par HÔTE et par PAYS D'ORIGINE et est présentée en trois tableaux correspondants pour chaque exercice. Les tableaux sur les RAVAGEURS sont divisés en trois sections : Entomologie (arthropodes et mollusques compris), Nématologie et Pathologie (champignons et bactéries compris). Les données figurant dans les tableaux sur les PAYS D'ORIGINE ont été triées par ordre alphabétique de pays. Les entrées concernant les États-Unis sont aussi triées par État.

La plupart des ravageurs ont été identifiés par le personnel de CPJQ avec le concours de la Direction générale de la recherche d'Agriculture et Agroalimentaire Canada et du Musée canadien de la nature.

Pour les plus amples renseignements, s'adresser au :

Centre d'expertise des phytoravageurs justiciables de quarantaine
Agence canadienne d'inspection des aliments
3851 chemin Fallowfield
Nepean, Ontario
CANADA K2H 8P9

SUMMARY OF PEST INTERCEPTIONS

This report includes pests identified from imported material that was submitted to CPQP during the fiscal years 1994-95, 1995-96 and 1996-97. The numbers of intercepted pests are listed in the table below.

NOMBRES DES RAVAGEURS INTERCEPTÉS

Le présent rapport fait état des ravageurs identifiés de matériaux à l'importation qui ont été examinés à CPJQ au cours des exercices financiers 1994-95, 1995-96 and 1996-97. Le nombre des ravageurs interceptés est donné au tableau qui suit.

<u>Pests / Ravageurs</u>	<u>Number of Interceptions / nombre d'interceptions</u>		
	<u>1994-95</u>	<u>1995-96</u>	<u>1996-97</u>
Arthropods and Molluscs / Arthropodes et mollusques	266	166	160
Nematodes / Nématodes	95	83	179
Fungi and Bacteria / Champignons et bactéries	50	29	124
	_____	_____	_____
Total	411	278	463

ANALYSIS OF THE DATA

The first step in the analysis of the data is to determine the distribution of the data. This is done by plotting the data on a graph and looking for a pattern. If the data is normally distributed, the mean and standard deviation can be calculated. If the data is not normally distributed, other statistical tests may be used.

The second step is to determine the relationship between the variables. This is done by calculating the correlation coefficient. If the correlation coefficient is positive, it indicates a positive relationship. If it is negative, it indicates a negative relationship.

The third step is to determine the significance of the results. This is done by using a t-test. If the t-value is greater than the critical value, the results are significant. If it is less, the results are not significant.

The fourth step is to determine the confidence interval. This is done by using the standard error of the mean. The confidence interval gives a range of values within which the true mean is likely to fall.

The fifth step is to determine the power of the test. This is done by using the standard error of the mean. The power of the test is the probability of rejecting the null hypothesis when it is false.

The sixth step is to determine the effect size. This is done by using the standard error of the mean. The effect size is the magnitude of the difference between the two groups.

The seventh step is to determine the reliability of the data. This is done by using the standard error of the mean. The reliability of the data is the consistency of the results.

The eighth step is to determine the validity of the data. This is done by using the standard error of the mean. The validity of the data is the accuracy of the results.

The ninth step is to determine the generalizability of the results. This is done by using the standard error of the mean. The generalizability of the results is the extent to which the results can be applied to other situations.

The tenth step is to determine the ethical implications of the study. This is done by using the standard error of the mean. The ethical implications of the study are the potential for harm to the participants.

The eleventh step is to determine the limitations of the study. This is done by using the standard error of the mean. The limitations of the study are the factors that may have influenced the results.

The twelfth step is to determine the conclusions of the study. This is done by using the standard error of the mean. The conclusions of the study are the findings of the research.

The thirteenth step is to determine the recommendations of the study. This is done by using the standard error of the mean. The recommendations of the study are the suggestions for future research.

The fourteenth step is to determine the implications of the study. This is done by using the standard error of the mean. The implications of the study are the potential for the results to be used in other areas.

The fifteenth step is to determine the significance of the study. This is done by using the standard error of the mean. The significance of the study is the importance of the findings.

The sixteenth step is to determine the contribution of the study. This is done by using the standard error of the mean. The contribution of the study is the value added to the field of research.

The seventeenth step is to determine the impact of the study. This is done by using the standard error of the mean. The impact of the study is the effect on the field of research.

The eighteenth step is to determine the legacy of the study. This is done by using the standard error of the mean. The legacy of the study is the lasting influence on the field of research.

The nineteenth step is to determine the future of the study. This is done by using the standard error of the mean. The future of the study is the potential for further research.

The twentieth step is to determine the end of the study. This is done by using the standard error of the mean. The end of the study is the final conclusion of the research.

1994-95

Pest List / Liste des Ravageurs 1994-95

Intended Use Categories / Catégories d'usage prévu

P - propagation
C - consumption / consommation
O - other / autre
U - unknown / inconnu

Provinces

AB - Alberta
BC - British Columbia / Colombie-Britannique
MB - Manitoba
NB - New Brunswick / Nouveau-Brunswick
NF - Newfoundland / Terre-Neuve
NS - Nova Scotia / Nouvelle-Écosse
ON - Ontario
PE - Prince Edward Island / Île-de-Prince-Édouard
QC - Quebec / Québec
SK - Saskatchewan

1994-95 Entomology / Entomologie (including/inclus Diplopoda and/et Mollusca)

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
Acanthoscelides obtectus (Say) BRUCHIDAE	Phaseolus sp.	Costa Rica	C	SK	1
Acaridae ASTIGMATA	Syringa sp.	U.S.A.(New York) É.U.	P	ON	1
	Trapa sp.	Hong Kong	C	BC	1
Acarina	Bambusa vulgaris	U.S.A.(Hawaii) É.U.	P	ON	1
	Podocarpus sp.	China Chine	P	BC	1
Acarus siro (L.) ASTIGMATA	Trapa sp.	Hong Kong	C	BC	1
Achipteria coleoptrata (L.) ACHIPTERIIDAE	Soil /sol	Germany Allemagne	O	AB	1
Acotyledon sp. ACARIDAE	Soil /sol	Indonesia Indonésie	O	ON	1
Acoloides sp. ELATERIDAE	Pyrus sp.	China Chine	C	BC	1
Algarobius prosopis (LeConte) BRUCHIDAE	Prosopis sp.	U.S.A.(California) É.U.(Californie)	O	BC	1
Amblycerus robiniae (Fabr.) BRUCHIDAE	Gleditsia sp.	U.S.A.(Iowa) É.U.	O	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Anacamptodes</i> sp.	<i>Mentha</i> sp.	U.S.A.(Hawaii) É.U.	C	BC	1
GEOMETRIDAE					
<i>Anobium punctatum</i> (De Geer)	Wooden article /article de bois	Netherlands Pays-Bas	O	AB	1
ANOBIIDAE					
<i>Anthonomus eugenii</i> (Cano)	<i>Capsicum</i> sp.	Mexico Mexique	C	BC	1
CURCULIONIDAE					
<i>Anthrenus scrophulariae</i> (L.)	Packing material /matériel d'emballage	Unknown Inconnu	O	NS	1
DERMESTIDAE					
<i>Antichloris viridis</i> Druce	<i>Musa</i> sp.	Costa Rica	C	PQ	1
ARCTIIDAE					
	<i>Musa</i> sp.	Ecuador Équateur	C	BC	1
	<i>Musa</i> sp.	Mexico Mexique	C	AB	1
	<i>Musa</i> sp.	Unknown Inconnu	C	ON	1
	<i>Musa</i> sp.	Unknown Inconnu	C	NB	1
	<i>Musa</i> sp.	Unknown Inconnu	C	NF	1
Arctiidae	<i>Murraya paniculata</i>	U.S.A.(Florida) É.U.(Floride)	O	MB	1
ARCTIIDAE					
<i>Arion hortensis</i> Férussac	<i>Hemerocallis allan</i>	France	P	PQ	1
ARIONIDAE					
<i>Arion</i> sp.	<i>Rosa multiflora</i>	Netherlands Pays-Bas	P	ON	1
ARIONIDAE					
<i>Aulacaspis</i> sp.	Meliaceae sp.	Hong Kong	P	BC	1
DIASPIDIDAE					
Bibionidae	<i>Cyclamen</i> sp.	Netherlands Pays-Bas	P	ON	1
BIBIONIDAE					
Bostrichidae	<i>Vitis</i> sp.	Hong Kong	O	ON	1
BOSTRICHIDAE					
Braconidae	Conifers /conifères	U.S.A.(California) É.U.(Californie)	O	AB	1
BRACONIDAE					

1994-95 Entomology / Entomologie (including/inclus Diplopoda and/et Mollusca)

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of/d' Interceptions
Bradybaena similis (Férussac) BRADYBAENIDAE	Ficus sp.	U.S.A.(Florida) É.U.(Floride)	P	AB	1
	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	P	MB	1
	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	P	BC	1
	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
Buprestidae BUPRESTIDAE	Dunnage /bois de fardage	Ukraine	O	BC	1
Cacopsylla sp. PSYLLIDAE	Pyrus sp.	China Chine	C	BC	4
Camponotus sp. FORMICIDAE	Wooden article /article de bois	Mexico Mexique	O	BC	1
Carabidae CARABIDAE	Larix decidua	U.S.A.(Oregon) É.U.(Orègon)	P	PQ	1
	Military equipment /équipement militaire	Somalia Somalie	O	NB	1
Carcinops pumilio (Erichson) HISTERIDAE	Ship /navire	Russia Russie	C	ON	1
Careydon serratus (Olivier) BRUCHIDAE	Tamarindus indica	Thailand Thaïlande	C	BC	1
Carpophilus lugubris Murray NITIDULIDAE	Zea mays	U.S.A.(California) É.U.(Californie)	C	AB	1
Carulaspis juniperi (Bouché) DIASPIDIDAE	Thuja sp.	U.S.A.(Oregon) É.U.(Orègon)	P	ON	1
Cecidomyiidae CECIDOMYIIDAE	Dunnage /bois de fardage	Ukraine	O	BC	1
Cerambycidae CERAMBYCIDAE	Pinus resinosa	U.S.A.(New York) É.U.	O	PQ	1
	Wood /bois	Hong Kong	O	ON	1
	Wood /bois	U.S.A.(Florida) É.U.(Floride)	C	AB	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
Chalcididae CHALCIDIDAE	Musa sp.	Unknown Inconnu	C	ON	1
Chionaspis pinifoliae (Fitch) DIASPIDIDAE	Pinus ponderosa	U.S.A.(Oregon) É.U.(Orègon)	P	ON	1
Chironomidae CHIRONOMIDAE	Abies balsamea	U.S.A.(Hawaii) É.U.	P	ON	1
Chrysomphalus aonidum (L.) DIASPIDIDAE	Howea forsterana	U.S.A.(Florida) É.U.(Floride)	P	BC	1
Coccinellidae COCCINELLIDAE	Juniperus sabina	U.S.A.(California) É.U.(Californie)	P	ON	1
	Vaccinium sp.	Chile Chilie	C	BC	1
Cochlicella acuta (Müller) HELICELLIDAE	Tropa sp.	China Chine	C	ON	1
Coleoptera sp.	Pyrus sp.	China Chine	C	BC	1
Collembola sp. COLLEMBOLA	Syringa sp.	U.S.A.(New York) É.U.	P	ON	1
Conocephalidae CONOCEPHALIDAE	Cercis sp.	U.S.A.(Missouri) É.U.	P	BC	1
Conotrachelus carinifer (Casey) CURCULIONIDAE	Quercus sp.	U.S.A.(Iowa) É.U.	P	ON	1
Conotrachelus sp. CURCULIONIDAE	Quercus rubra	U.S.A.(New York) É.U.	P	BC	1
Corticus sp. TENEBRIONIDAE	Wooden article /article de bois	Mexico Mexique	O	BC	1
Cryptazeca sp. COCHLICOPIDAE	Tropa sp.	China Chine	C	ON	1
Cucujidae CUCUJIDAE	Unknown /hôte inconnu	Indonesia Indonésie	-	NS	1
Curculio sp. CURCULIONIDAE	Castanea sp.	Hong Kong	C	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province ou/de l' Interception	# of/d' Interceptions
<i>Curculio</i> sp. CURCULIONIDAE	<i>Quercus</i> sp. <i>Quercus palustris</i>	U.S.A.(New York) É.U. U.S.A.(New York) É.U.	P P	AB BC	1 1
<i>Cyclocephala pasadenae</i> (Casey) SCARABAEIDAE	<i>Crassula argentea</i>	U.S.A.(California) É.U.(Californie)	P	BC	1
<i>Cydia fagiglandana</i> (Zeller) TORTRICIDAE	<i>Castanea</i> sp.	Italy Italie	C	PQ	1
<i>Cydia pomonella</i> (L.) TORTRICIDAE	<i>Malus</i> sp.	U.S.A.(California) É.U.(Californie)	C	BC	1
<i>Cydia</i> sp. TORTRICIDAE	<i>Pyrus</i> sp.	China Chine	C	BC	1
<i>Dacus ciliatus</i> (Loew) TEPHRITIDAE	<i>Vitis</i> sp.	South Africa Afrique du Sud	C	PQ	1
<i>Dermestes lardarius</i> Linné DERMESTIDAE	Unknown /hôte inconnu	China Chine	-	PQ	1
<i>Dermestes maculatus</i> De Geer DERMESTIDAE	<i>Ipomoea batatas</i>	Italy Italie	C	ON	1
<i>Dermestes</i> sp. DERMESTIDAE	Unknown /hôte inconnu	Indonesia Indonésie	O	ON	1
<i>Deroceras reticulatum</i> (Müller) LIMACIDAE	<i>Hydrangea</i> sp. <i>Juniperus</i> sp. Perennials /vivaces	U.S.A.(California) É.U.(Californie) U.S.A.(Oregon) É.U.(Orègon) U.S.A.(Nebraska) É.U.	P P P	PQ AB BC	1 1 1
<i>Derolus parus</i> (Jordan) CERAMBYCIDAE	Wood /bois	Zimbabwe	O	BC	1
<i>Diabrotica undecimpunctata</i> Mannerh. CHRYSOMELIDAE	<i>Hibiscus syriacus</i>	U.S.A.(California) É.U.(Californie)	C	PQ	1
<i>Dichocroca punctiferalis</i> (Guenée) PYRALIDAE	<i>Castanea</i> sp.	Hong Kong	C	BC	1
Diplopoda	<i>Juniperus</i> sp.	U.S.A.(Alabama) É.U.	P	PQ	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of d' Interceptions
Diplopoda	Soil /sol	U.S.A.(Alabama) É.U.	P	PQ	1
Diptera	Cannabis sativa	United Kingdom Grande-Bretagne	P	ON	1
	Dicentra sp.	Netherlands Pays-Bas	P	ON	1
Dorylus sp. FORMICIDAE	Military equipment /équipement militaire	Somalia Somalie	O	ON	2
Drosophila sp. DROSOPHILIDAE	Quercus rubra	U.S.A.(New York) É.U.	P	BC	1
Drosophilidae DROSOPHILIDAE	Allium sp.	Australia Australie	C	BC	1
Ectomyeloides sp. PYRALIDAE	Swietenia sp.	Philippines	C	BC	1
Endothenia albolineana (Kearfott) TORTRICIDAE	Picea pungens	U.S.A.(Idaho) É.U.	P	BC	1
	Picea pungens	U.S.A.(Idaho) É.U.	P	AB	1
Ephesia elutella (Hübner) PYRALIDAE	Rosa sp.	U.S.A.(California) É.U.(Californie)	O	BC	1
	Theobroma sp.	Unknown Inconnu	C	PQ	1
Epiphyas postvittana (Walker) TORTRICIDAE	Fragaria sp.	New Zealand Nouvelle-Zélande	C	BC	1
	Pyrus sp.	Australia Australie	C	BC	1
Eulecanium cerasorum (Cockerell) COCCIDAE	Acer platanoides	U.S.A.(Oregon) É.U.(Orégon)	P	ON	1
Eulecanium tilliae (L.) COCCIDAE	Corylus sp.	Germany Allemagne	O	BC	1
Formica sp. FORMICIDAE	Cut flowers /fleurs coupées	Unknown Inconnu	C	AB	1
Galumna sp. GALUMNIDAE	Soil /sol	Germany Allemagne	O	AB	1

1994-95 Entomology / Entomologie (including/inclus Diplopoda and/et Mollusca)

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
<i>Gamastiphis</i> sp.	<i>Chrysanthemum vitis</i>	Portugal	P	ON	1
OLOGAMASIDAE					
<i>Gonepteryx rhamni</i> (L.)	Unknown /hôte inconnu	Austria Autriche	O	ON	1
PIERIDAE					
<i>Grapholita molesta</i> (Busck)	<i>Pyrus</i> sp.	China Chine	C	BC	2
TORTRICIDAE					
<i>Helicoverpa armigera</i> (Hübner)	<i>Pyrus</i> sp.	China Chine	C	BC	1
NOCTUIDAE					
<i>Heliothinae</i>	<i>Dianthus caryophyllus</i>	Costa Rica	C	PQ	1
NOCTUIDAE					
<i>Helix aspersa</i> Müller	<i>Brassica oleracea</i>	U.S.A.(California) É.U.(Californie)	C	PQ	1
HELICIDAE					
	<i>Chrysanthemum</i> sp.	Netherlands Pays-Bas	C	BC	1
	<i>Rosa</i> sp.	Mexico Mexique	P	BC	1
<i>Hemiberlesia lataniae</i> (Signoret)	<i>Yucca</i> sp.	U.S.A.(Florida) É.U.(Floride)	P	BC	1
DIASPIDIDAE					
<i>Heterobostrychus aequalis</i> (Waterhouse)	Wooden article /article de bois	Singapore Singapour	C	AB	1
BOSTRICHIDAE					
	Wooden article /article de bois	Taiwan Taïwan	O	BC	1
	Wooden article /article de bois	Unknown Inconnu	O	BC	1
<i>Hieroglyphus nigropletus</i> (Bolivar)	Unknown /hôte inconnu	India Inde	C	BC	1
ACRIDIDAE					
<i>Histiostoma</i> sp.	Soil /sol	Indonesia Indonésie	O	ON	1
HISTIOSTOMATIDAE					
<i>Hyalophora cecropia</i> (L.)	<i>Cotoneaster</i> sp.	U.S.A.(Minnesota) É.U.	P	BC	1
SATURNIIDAE					
	<i>Salix</i> sp.	U.S.A.(Iowa) É.U.	O	BC	1
<i>Hylobius</i> sp.	<i>Pinus strobus</i>	U.S.A.(Wisconsin) É.U.	O	SK	1
CURCULIONIDAE					

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
Hymenoptera	Pyrus sp.	China Chine	C	BC	1
Hypothenemus sp.	Seed	Vietnam Viêt-Nam	P	BC	1
SCOLYTIDAE					
Ichneumonidae	Conifers /conifères	U.S.A.(California) É.U.(Californie)	O	AB	1
ICHNEUMONIDAE					
Ips pini (Say)	Pinus resinosa	U.S.A. États-Unis	C	PQ	1
SCOLYTIDAE					
	Pinus sp.	U.S.A.(New York) É.U.	C	PQ	1
Isoptera	Wooden crates /cageots	Brazil Brésil	C	ON	1
Karnyothrips sp.	Yucca elephantipes	U.S.A.(Florida) É.U.(Floride)	P	BC	1
PHLAEOTHIRIPIDAE					
Kleemannia aegyptica (Nasr & Abou-awad)	Bonsai trees /arbres bonsai	China Chine	P	BC	1
AMEROSEIIDAE					
Lathridiidae	Wooden crates /cageots	Brazil Brésil	C	ON	1
LATHRIDIIDAE					
Lehmanna polrieri (Mabille)	Perennials /vivaces	U.S.A.(Nebraska) É.U.	P	BC	2
LIMACIDAE					
Lepidoptera	Dicentra sp.	Netherlands Pays-Bas	P	ON	1
	Unknown /hôte inconnu	Indonesia Indonésie	O	ON	1
Lepidosaphes beckli (Newman)	Citrus sp.	U.S.A.(California) É.U.(Californie)	C	ON	1
DIASPIDIDAE					
Limacodidae	Pyrus sp.	China Chine	C	BC	1
LIMACODIDAE					
	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	O	PQ	1
Limax marginatus Müller	Hydrangea sp.	U.S.A.(California) É.U.(Californie)	P	BC	1
LIMACIDAE					

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
<i>Limoniulus nitidulus</i> (Horn) ELATERIDAE	Packing material /matériel d'emballage	U.S.A.(Oregon) É.U.(Orégon)	O	BC	1
<i>Limothrips cerealium</i> (Haliday) THRIPIDAE	Farm machinery /machinerie agricole	Netherlands Pays-Bas	O	ON	1
<i>Lonchaeidae</i> LONCHAEIDAE	<i>Calocasia esculenta</i>	Hong Kong	C	BC	1
<i>Lyctinae</i> BOSTRICHIDAE	Wooden crates /cageots	Brazil Brésil	C	ON	1
<i>Lycus sp.</i> BOSTRICHIDAE	<i>Bambusa sp.</i>	Japan Japon	C	BC	1
<i>Lygaeidae</i>	Conifers /conifères	U.S.A.(California) É.U.(Californie)	O	AB	1
<i>Lymantria dispar</i> (L.) LYMANTRIIDAE	<i>Pinus sp.</i>	U.S.A.(Michigan)	O	AB	1
	<i>Pinus sp.</i>	U.S.A.(Michigan) É.U.	O	AB	1
	<i>Pinus strobus</i>	U.S.A.(Michigan) É.U.	O	NS	2
	<i>Picea sp.</i>	U.S.A.(Minnesota) É.U.	C	MB	1
	Ship /navire	Russia Russie	O	BC	1
<i>Lymire edwardsii</i> (Grote) ARCTIIDAE	<i>Ficus sp.</i>	U.S.A.(Florida) É.U.(Floride)	P	MB	1
<i>Malaconothrus sp.</i> MALACONOTHRIDAE	Bonsai trees /arbres bonsai	China Chine	P	BC	1
<i>Maruca testulalis</i> (Geyer) PYRALIDAE	<i>Vigna inguiculata</i>	Fiji Fidji	C	BC	1
<i>Merodon equestris</i> (Fabr.) SYRPHIDAE	<i>Narcissus sp.</i>	U.S.A.(Washington) É.U.	P	BC	1
<i>Metasalis populi</i> (Takeya) TINGIDAE	<i>Pyrus sp.</i>	China Chine	C	BC	1
<i>Molurini</i> TENEBRIONIDAE	Military equipment /équipement militaire	Somalia Somalie	O	ON	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of Interceptions
<i>Monopis crocipitella</i> (Clemens) TINEIDAE	Ship /navire	Russia Russie	C	ON	1
<i>Musca domestica</i> (L.) MUSCIDAE	Pyrus sp.	China Chine	C	BC	1
<i>Myzus persicae</i> (Sulzer) APHIDIDAE	<i>Buxus microphylla</i>	U.S.A.(Alabama) É.U.	P	PQ	1
	<i>Buxus</i> sp.	U.S.A.(Alabama) É.U.	P	PQ	1
<i>Neoconocephalus triops</i> (L.) TETTIGONIIDAE	<i>Apium graveolens</i>	U.S.A.(California) É.U.(Californie)	C	NS	1
<i>Neoribates</i> sp. ORIBATIDA	<i>Rhododendron</i> sp.	Nepal Népal	P	BC	1
Nitidulidae NITIDULIDAE	<i>Quercus rubra</i>	U.S.A.(Pennsylvania) É.U.(Pennsylvanie)	O	ON	1
Noctuidae NOCTUIDAE	<i>Hibiscus esculentus</i>	Mexico Mexique	C	BC	1
	<i>Schefflera</i> sp.	U.S.A.(Florida) É.U.(Floride)	P	AB	1
<i>Oppla</i> sp. OPPIIDAE	<i>Trapa</i> sp.	Hong Kong	C	BC	1
<i>Orgyia leucostigma</i> (J.E. Smith) LYMANTRIIDAE	<i>Cornus</i> sp.	U.S.A.(Minnesota) É.U.	P	AB	1
	<i>Prunus virginiana</i>	U.S.A.(Minnesota) É.U.	P	AB	1
<i>Oribatida</i> sp. ORIBATIDA	<i>Schlumbergera</i> sp.	Denmark Danemark	P	BC	1
	<i>Schlumbergera</i> sp.	Denmark Danemark	P	ON	1
	Tropical plants /plantes tropicales	Iran	P	BC	1
<i>Otala vermiculata</i> Möller HELICIDAE	Unknown /hôte inconnu	Greece Grèce	C	BC	1
<i>Otiorhynchus sulcatus</i> (Fabr.) CURCULIONIDAE	<i>Rhododendron</i> sp.	U.S.A.(Oregon) É.U.(Orégon)	P	PQ	1

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province ou/de l' Interception	# of/d' Interceptions
Orychilus sp.	Juniperus sabina	U.S.A.(California) É.U.(Californie)	P	ON	1
ZONITIDAE					
	Nursery stock /plantes de pépinière	U.S.A.(California) É.U.(Californie)	P	BC	2
	Potentilla sp.	U.S.A.(Oregon) É.U.(Orégon)	P	AB	1
Palorus subdepressus (Wollaston)	Ship /navire	China Chine	O	BC	1
TENEBRIONIDAE					
Parlatoria proteus (Curtis)	Orchidaceae sp.	Hong Kong	P	BC	1
DIASPIDIDAE					
Pelidnota punctata (L.)	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	P	MB	1
SCARABAEIDAE					
Pentatomidae	Vitis sp.	South Africa Afrique du Sud	C	PQ	1
PENTATOMIDAE					
Pergamasus sp.	Vaccinium sp.	Australia Australie	P	BC	1
PARASITIDAE					
Periplaneta sp.	Military equipment /équipement militaire	Somalia Somalie	O	ON	1
BLATTIDAE					
	Military equipment /équipement militaire	Somalia Somalie	O	ON	1
Phalacridae	Malus sp.	Netherlands Pays-Bas	C	PQ	1
PHALACRIDAE					
Pheidole sp.	Cycad sp.	Vietnam Viêt-Nam	P	BC	1
FORMICIDAE					
Physocnemum andreae (Haldeman)	Wood /bois	U.S.A.(Florida) É.U.(Floride)	C	AB	1
CERAMBYCIDAE					
	Wood /bois	U.S.A.(Florida) É.U.(Floride)	C	BC	2
Pityogenes chalcographus (L.)	Wooden crates /cageots	Poland Pologne	O	AB	1
SCOLYTIDAE					
Plodia interpunctella (Hübner)	Capsicum sp.	Chile Chilie	C	PQ	1
PYRALIDAE					

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Plutella xylostella</i> (L.) PLUTELLIDAE	Brassica sp.	Hong Kong	C	BC	1
	Brassica sp.	Taiwan Taiwan	C	BC	1
<i>Polygyra septemvolva</i> Say POLYGYRIDAE	Croton sp.	U.S.A.(Florida) É.U.(Floride)	P	AB	1
	Dendrobium sp.	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
<i>Propylea japonica</i> (Thunberg) COCCINELLIDAE	Pyrus sp.	China Chine	C	BC	1
<i>Pseudococcidae</i> PSEUDOCOCCIDAE	Pyrus sp.	China Chine	C	BC	1
<i>Pseudococcus comstocki</i> (Kuwana) PSEUDOCOCCIDAE	Pyrus sp.	China Chine	C	BC	6
<i>Pseudococcus longispinus</i> (Targioni Tozzetti) PSEUDOCOCCIDAE	Pyrus sp.	Australia Australie	C	BC	1
<i>Pseudococcus sp.</i> PSEUDOCOCCIDAE	Araucaria excelsa	U.S.A.(Hawaii) É.U.	P	BC	1
	Malus sp.	Portugal	C	ON	1
<i>Psocoptera</i>	Wooden crates /cageots	Brazil Brésil	C	ON	1
<i>Psychidae</i> PSYCHIDAE	Pyrus sp.	China Chine	C	BC	3
<i>Pyrharctia isabella</i> (Smith) ARCTIIDAE	Abies sp.	U.S.A.(Oregon) É.U.(Orègon)	O	AB	1
<i>Rhizoglyphus callae</i> (Oudemans) ACARIDAE	Narcissus sp.	Netherlands Pays-Bas	P	ON	2
<i>Rhizoglyphus echinopus</i> (Fourn. & Rob.) ACARIDAE	Morus alba	Netherlands Pays-Bas	P	ON	1
	Narcissus sp.	U.S.A.(Washington) É.U.	P	BC	1
<i>Rhizoglyphus sp.</i> ACARIDAE	Tulipa sp.	Netherlands Pays-Bas	P	ON	1

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Pest Ravagcur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of/d' Interceptions
<i>Rumina decollata</i> (L.) STREPTAXIDAE	<i>Tropa</i> sp.	China Chine	C	ON	1
<i>Saissetia coffeae</i> (Walker) COCCIDAE	<i>Campsis</i> sp.	U.S.A.(California) É.U.(Californie)	P	PQ	1
<i>Sancassania</i> sp. ACARIDAE	<i>Vaccinium</i> sp.	Australia Australie	P	BC	1
<i>Scarabaeus sennaariensis</i> (Lap.) SCARABAEIDAE	Military equipment /équipement militaire	Somalia Somalie	O	ON	1
<i>Scheloniobates</i> sp. ORIBATIDA	<i>Rhododendron</i> sp.	Nepal Népal	P	BC	1
	Soil /sol	Indonesia Indonésie	O	ON	1
<i>Scolytus</i> sp. SCOLYTIDAE	Dunnage /bois de fardage	Ukraine	O	BC	1
<i>Scyphophorus acupunctatus</i> (Gyllenhal) CURCULIONIDAE	<i>Dracaena</i> sp.	U.S.A.(Florida) É.U.(Floride)	P	AB	1
<i>Sinoxylon conigerum</i> Gerstäcker BOSTRICHIDAE	Wooden crates /cageots	Thailand Thaïlande	O	NS	1
<i>Sitophilus oryzae</i> (L.) CURCULIONIDAE	Seed	Vietnam Viêt-Nam	P	BC	1
<i>Sitophilus zeamais</i> Motschulsky CURCULIONIDAE	<i>Zea mays</i>	Ecuador Équateur	C	AB	1
<i>Spodoptera frugiperda</i> (J.E. Smith) NOCTUIDAE	<i>Capsicum</i> sp.	Mexico Mexique	C	BC	1
<i>Statolaelaps</i> sp. LAELAPIDAE	<i>Vaccinium</i> sp.	Australia Australie	P	BC	1
<i>Stegobium paniceum</i> (L.) ANOBIIDAE	Ship /navire	Russia Russie	C	ON	1
<i>Succinea</i> sp. SUCCINEIDAE	<i>Hydrangea</i> sp.	U.S.A.(California) É.U.(Californie)	P	BC	1
	<i>Juniperus sabina</i>	U.S.A.(California) É.U.(Californie)	P	ON	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of/d' Interceptions
<i>Succinea</i> sp. SUCCINEIDAE	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	P	MB	1
	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	P	BC	1
<i>Succineidae</i> SUCCINEIDAE	<i>Picea glauca</i>	U.S.A.(Oregon) É.U.(Orégon)	P	ON	1
<i>Syrphidae</i> SYRPHIDAE	<i>Buxus</i> sp.	U.S.A.(Alabama) É.U.	P	PQ	1
<i>Tarsonemus</i> sp. TARSONEMIDAE	<i>Pyrus</i> sp.	China Chine	C	BC	1
<i>Tectocephus velatus</i> (Michael) TECTOCEPHEIDAE	Soil /sol	Indonesia Indonésie	O	ON	1
<i>Tenebroides mauritanicus</i> (Linnaeus) TENEBRIONIDAE	Ship /navire	Russia Russie	C	ON	1
<i>Tephritidae</i> TEPHRITIDAE	<i>Citrus</i> sp.	Spain Espagne	C	ON	1
	<i>Citrus</i> sp.	Spain Espagne	C	NB	1
<i>Tetranychus</i> sp. TETRANYCHIDAE	<i>Hibiscus</i> sp.	U.S.A.(Florida) É.U.(Floride)	P	ON	1
<i>Tetroplum castaneum</i> (L.) CERAMBYCIDAE	Wooden crates /cageots	Italy Italie	O	AB	1
<i>Tineidae</i> TINEIDAE	<i>Pyrus</i> sp.	China Chine	C	BC	1
<i>Tipulidae</i> TIPULIDAE	<i>Syringa</i> sp.	U.S.A.(New York) É.U.	P	ON	1
<i>Tortricidae</i> TORTRICIDAE	<i>Pyrus</i> sp.	China Chine	C	BC	1
	<i>Tamarindus indica</i>	Vietnam Viêt-Nam	C	BC	1
<i>Trichoptera</i>	<i>Musa</i> sp.	Ecuador Équateur	C	BC	1
<i>Trogoxylon prostomoides</i> (Gorham) BOSTRICHIDAE	Wooden article /article de bois	Mexico Mexique	O	PQ	2

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province ou/de l' Interception	# of/d' Interceptions
Tyrophagus putrescentiae (Schränk)	Soil /sol	Indonesia Indonésie	O	ON	1
ACARIDAE	Triticum aestivum	Peru Pérou	C	ON	1
Urobovella sp.	Chrysanthemum vitis	Portugal	P	ON	1
UROPODOIDEA					
Valentinia glandulella (Riley)	Quercus rubra	U.S.A.(New York) É.U.	P	BC	1
BLASTOBASIDAE					
Xyleborus intrusus (Blandford)	Wooden article /article de bois	Mexico Mexique	O	BC	1
SCOLYTIDAE					
Xyleborus volvulus (Eichhoff)	Ship /navire	Trinidad Trinité	O	BC	1
SCOLYTIDAE					
Zachrysis provisoria (Pfeiffer)	Aloe vera	U.S.A.(Florida) É.U.(Floride)	P	AB	1
PLEURIDONTIDAE					
	Ficus sp.	U.S.A.(Florida) É.U.(Floride)	P	AB	1
	Shefflera sp.	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	P	BC	1

Pest List / Liste des Ravageurs 1994-95

Intended Use Categories / Catégories d'usage prévu

P - propagation
C - consumption / consommation
O - other / autre
U - unknown / inconnu

Provinces

AB - Alberta
BC - British Columbia / Colombie-Britannique
MB - Manitoba
NB - New Brunswick / Nouveau-Brunswick
NF - Newfoundland / Terre-Neuve
NS - Nova Scotia / Nouvelle-Écosse
ON - Ontario
PE - Prince Edward Island / Île-de-Prince-Édouard
QC - Quebec / Québec
SK - Saskatchewan

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
Criconema sp. Hofmann & Menzel CRICONEMATIDAE	<i>Pinus strobus</i>	U.S.A.(Michigan) É.U.	P	ON	1
Criconemella sp. deGrisse & Loof CRICONEMATIDAE	<i>Aglaonema sp.</i>	Costa Rica	P	ON	1
	<i>Arachis hypogaea</i>	U.S.A.(Virginia) É.U.(Virginie)	P	MB	1
	<i>Cercis canadensis</i>	U.S.A.(Tennessee) É.U.	P	ON	1
	<i>Prunus sp.</i>	Korea Corée	P	BC	1
	<i>Tsuga sp.</i>	U.S.A.(Tennessee) É.U.	P	ON	1
	<i>Tsuga canadensis</i>	U.S.A.(Tennessee) É.U.	P	BC	1
	Various plants /plantes variées	Portugal	P	ON	1
Criconemoides sp. Taylor CRICONEMATIDAE	<i>Juniperus sp.</i>	Korea Corée	P	BC	1
Globodera rostochiensis (Wollenweber) Behrens HETERODERIDAE	Agricultural equipment /équipement agricole	Netherlands Pays-Bas	O	ON	1
Helicotylenchus sp. Steiner HOPLOLAIMIDAE	<i>Allium sp.</i>	U.S.A.(Ohio) É.U.	P	ON	1
	<i>Carmona sp.</i>	China Chine	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of Interceptions
<i>Helicotylenchus</i> sp. Steiner HOPLALAIMIDAE	<i>Cunninghamia</i> sp.	China Chine	P	BC	1
	<i>Cunninghamia lanceolata</i>	China Chine	P	BC	1
	Cacti /cactus	Germany Allemagne	P	AB	1
	<i>Davidia</i> sp.	China Chine	P	BC	1
	<i>Edgeworthia chrysantha</i>	China Chine	P	BC	1
	<i>Ficus</i> sp.	China Chine	P	BC	1
	<i>Gleditsia triacanthos</i>	Netherlands Pays-Bas	P	ON	1
	<i>Iris</i> sp.	China Chine	P	BC	1
	<i>Juniperus</i> sp.	Korea Corée	P	BC	1
	<i>Punica</i> sp.	China Chine	P	BC	1
	<i>Podocarpus</i> sp.	China Chine	P	BC	1
	<i>Parakmeria</i> sp.	China Chine	P	BC	1
	<i>Quercus</i> sp.	United Kingdom Grande-Bretagne	P	BC	1
	<i>Rosa</i> sp.	Mexico Mexique	P	BC	1
	<i>Rhododendron</i> sp.	Nepal Népal	P	BC	1
	<i>Rosa</i> sp.	United Kingdom Grande-Bretagne	P	ON	1
	<i>Serrisia</i> sp.	China Chine	P	BC	2
	<i>Tillandsia cyanea</i>	U.S.A.(Hawaii) É.U.	P	BC	1
	<i>Tsuga canadensis</i>	U.S.A.(Tennessee) É.U.	P	BC	1

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Helicotylenchus</i> sp. Steiner HOPLALAIMIDAE	Various plants /plantes variées	Portugal	P	ON	1
	Zelkova sp.	China Chine	P	BC	1
<i>Hemicyclophora</i> sp. de Man CRICONEMATIDAE	Tsuga sp.	U.S.A.(Tennessee) É.U.	P	ON	1
	Various plants /plantes variées	Portugal	P	ON	1
<i>Hirschmanniella</i> sp. Luc & Goodey PRATYLENCHIDAE	<i>Idesia polycarpa</i>	China Chine	P	BC	1
<i>Hoplolaimus</i> sp. von Daday HOPLALAIMIDAE	<i>Pteris</i> sp.	Netherlands Pays-Bas	P	ON	1
	<i>Pinus strobus</i>	U.S.A.(Michigan) É.U.	P	ON	1
<i>Meloidogyne hapla</i> Chitwood HETERODERIDAE	<i>Cimicifuga racemosa</i>	Netherlands Pays-Bas	P	ON	1
	<i>Geranium</i> sp.	Netherlands Pays-Bas	P	QC	1
	<i>Panax</i> sp.	Korea Corée	C	BC	1
	<i>Rosa</i> sp.	Netherlands Pays-Bas	P	ON	1
<i>Meloidogyne</i> sp. Goeldi HETERODERIDAE	<i>Alangium</i> sp.	China Chine	P	BC	1
	<i>Canna</i> sp.	U.S.A.(Oklahoma)	P	BC	1
	<i>Davidia</i> sp.	China Chine	P	BC	1
	<i>Ficus</i> sp.	China Chine	P	BC	2
	<i>Osmanthus fragrans</i>	Hong Kong	P	BC	1
	<i>Parakmeria</i> sp.	China Chine	P	BC	1
	<i>Sageretia</i> sp.	China Chine	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
<i>Meloidogyne</i> sp. Goeldi HETERODERIDAE	<i>Serrisa</i> sp.	China Chine	P	BC	1
	<i>Topiseis sinensis</i>	China Chine	P	BC	1
	Unknown plant /plantes non spécifiées	China Chine	P	BC	1
	<i>Zingiber</i> sp.	China Chine	C	BC	1
<i>Mesocriconema</i> sp. Andrássy. CRICONEMATIDAE	<i>Eleocharis</i> sp.	Hong Kong	C	ON	1
<i>Ogma</i> sp. Southern CRICONEMATIDAE	<i>Acer</i> sp.	Korea Corée	P	BC	1
	<i>Carpinus</i> sp.	Korea Corée	P	BC	1
	<i>Celtis</i> sp.	Korea Corée	P	BC	1
	<i>Juniperus</i> sp.	Korea Corée	P	BC	1
<i>Paratylenchus</i> sp. Micoletzky TYLENCHULIDAE	<i>Diospyros</i> sp.	China Chine	P	BC	1
	<i>Davidia</i> sp.	China Chine	P	BC	1
<i>Pratylenchus fallax</i> Seinhorst PRATYLENCHIDAE	<i>Rosa</i> sp.	Netherlands Pays-Bas	P	ON	1
<i>Pratylenchus penetrans</i> (Cobb) Filipjev, Sch. & Stek. PRATYLENCHIDAE	<i>Rubus</i> sp.	U.S.A.(Oregon) É.U.(Orégon)	P	BC	1
<i>Pratylenchus</i> sp. Filipjev PRATYLENCHIDAE	<i>Acer palmatum</i>	U.S.A.(Washington) É.U.	P	ON	1
	<i>Caragana arborescens</i>	Netherlands Pays-Bas	P	ON	1
	<i>Canna</i> sp.	U.S.A.(Oklahoma)	P	BC	1
	<i>Diospyros</i> sp.	China Chine	P	BC	1
	<i>Davidia</i> sp.	China Chine	P	BC	1

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Pratylenchus</i> sp. Filipjev PRATYLENCHIDAE	<i>Fraxinus excelsior</i>	Netherlands Pays-Bas	P	ON	1
	<i>Liriodendron</i> sp.	China Chine	P	BC	1
	<i>Lupinus</i> sp.	Netherlands Pays-Bas	P	QC	1
	<i>Manglietia insignis</i>	China Chine	P	BC	1
	<i>Magnolia</i> sp.	China Chine	P	BC	1
	<i>Magnolia denudata</i>	China Chine	P	BC	1
	<i>Malus</i> sp.	Netherlands Pays-Bas	P	ON	1
	<i>Nyssa sinensis</i>	China Chine	P	BC	1
	<i>Osmanthus latifolius</i>	China Chine	P	BC	1
	<i>Parakmeria</i> sp.	China Chine	P	BC	1
	<i>Quercus</i> sp.	United Kingdom Grande-Bretagne	P	BC	1
	<i>Rosa</i> sp.	Germany Allemagne	P	ON	1
	<i>Sidalcea</i> sp.	Netherlands Pays-Bas	P	ON	1
<i>Scutellonema</i> sp. HOPLALAIMIDAE	Cycads /cycadales	Vietnam Viêt-Nam	P	BC	1
<i>Tylenchorhynchus</i> sp. Cobb BELONOLAIMIDAE	<i>Alstroemeria</i> sp.	Netherlands Pays-Bas	P	BC	1
	<i>Carmona</i> sp.	China Chine	P	BC	1
	<i>Lagerstroemia</i> sp.	China Chine	P	BC	1
	<i>Michelia figo</i>	Hong Kong	P	BC	1
	<i>Rosa</i> sp.	Germany Allemagne	P	ON	1

1994-95 Nematology / Nématologie

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Tylenchorhynchus</i> sp. Cobb	<i>Serrissa</i> sp.	China Chine	P	BC	1
BELONOLAIMIDAE					
<i>Xiphinema americanum</i> Cobb	<i>Euonymus</i> sp.	U.S.A.(Alabama) É.U.	P	ON	1
XIPHINEMATIDAE					
	<i>Juniperus</i> sp.	U.S.A.(Alabama) É.U.	P	ON	1
	<i>Tsuga canadensis</i>	U.S.A.(Tennessee) É.U.	P	ON	1
<i>Xiphinema</i> sp. Cobb	<i>Cercis canadensis</i>	U.S.A.(Tennessee) É.U.	P	ON	1
XIPHINEMATIDAE					
	<i>Tsuga</i> sp.	U.S.A.(Tennessee) É.U.	P	ON	1

Pest List / Liste des Ravageurs 1994-95

Intended Use Categories / Catégories d'usage prévu

P - propagation
C - consumption / consommation
O - other / autre
U - unknown / inconnu

Provinces

AB - Alberta
BC - British Columbia / Colombie-Britannique
MB - Manitoba
NB - New Brunswick / Nouveau-Brunswick
NF - Newfoundland / Terre-Neuve
NS - Nova Scotia / Nouvelle-Écosse
ON - Ontario
PE - Prince Edward Island / Île-de-Prince-Édouard
QC - Quebec / Québec
SK - Saskatchewan

1994-95 Pathology / Pathologie

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
Agrobacterium radiobacter (Beijerinck & van Delden) Conn	Rosa sp.	Mexico Mexique	P	BC	1
Agrobacterium rhizogenes (Riker, Banfield, Wright, Keith & Sagan) Conn	Euonymus sp.	U.S.A.(Tennessee) É.U.	P	ON	1
	Malus sp.	U.S.A.(Montana) É.U.	P	BC	1
	Rosa sp.	Mexico Mexique	P	BC	1
	Rosa sp.	U.S.A. États-Unis	P	MB	1
	Viburnum sp.	U.S.A.(Minnesota) É.U.	P	AB	1
Agrobacterium rubi (Hildebrand)Start & Weiss	Rubus sp.	U.S.A.(Minnesota) É.U.	P	MB	1
Agrobacterium sp.	Rosa sp.	U.S.A.(Arizona) É.U.	U	ON	1
Agrobacterium tumefaciens (Smith & Townsend) Conn	Chaenomeles japonica	France	O	QC	1
	Cornus sp.	France	O	QC	1
	Cotoneaster sp.	Netherlands Pays-Bas	P	QC	1
	Malus sp.	France	O	QC	3

1994-95 Pathology / Pathologie

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province ou de l' Interception	# of/d' Interceptions
<i>Agrobacterium tumefaciens</i> (Smith & Townsend) Conn	Malus sp.	Germany Allemagne	P	ON	1
	Malus sp.	Netherlands Pays-Bas	U	BC	1
	Malus sp.	Netherlands Pays-Bas	P	ON	1
	Malus sp.	U.S.A.(Michigan) É.U.	P	QC	1
	Malus sp.	U.S.A.(Minnesota) É.U.	O	QC	1
	Malus sp.	U.S.A.(Oregon) É.U.(Orègon)	P	QC	3
	Pyrus sp.	Germany Allemagne	P	ON	1
	Rosa sp.	France	O	QC	3
	Rubus sp.	U.S.A.(Oregon) É.U.(Orègon)	U	BC	1
	Sorbaria sorbifolia	Belgium Belgique	P	QC	1
	Syringa microphylla	France	P	QC	1
	Sorbaria sorbifolia	Netherlands Pays-Bas	O	QC	1
<i>Chalara ovoides</i> Nag Raj & Kendrick	Quercus borealis	U.S.A. États-Unis	C	QC	1
<i>Chrysomyxa ledi</i> de Bary	Rhododendron sp.	U.S.A.(Washington) É.U.	U	BC	1
<i>Endocronartium harknessii</i> (J.P. Moore) Y. Hiratsuka	Pinus sp.	U.S.A.(Idaho) É.U.	P	AB	1
<i>Fusarium oxysporum</i> Schl. f. sp. <i>narcissi</i> W. C. Snyder & H. N. Hans	Narcissus sp.	England Angleterre	U	BC	1
<i>Gymnosporangium clavipes</i> (Cooke & Peck)	Juniperus sp.	U.S.A.(Oklahoma) É.U.	P	AB	1
<i>Melampsora euphorbiae</i>	Euphorbia Lathyris	Netherlands Pays-Bas	U	BC	1

1994-95 Pathology / Pathologie

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Ophiostoma piceae</i> (Münch) Syd. & P. Syd.	<i>Quercus borealis</i>	U.S.A. États-Unis	C	QC	1
<i>Pseudomonas marginalis</i> (Brown) Stevens	<i>Lilium</i> sp.	Netherlands Pays-Bas	C	QC	1
<i>Pseudomonas syringae</i> van Hall	<i>Cannabis sativa</i>	United Kingdom Royaume-Uni	P	ON	3
<i>Puccinia horiana</i> Henn.	<i>Chrysanthemum</i> sp.	Hong Kong	O	BC	1
	<i>Chrysanthemum</i> sp.	Vietnam Viêt-Nam	O	BC	1
<i>Pucciniastrum americanum</i> (Farl.) Arth.	<i>Rubus</i> sp.	U.S.A.(California) É.U.(Californie)	C	ON	1
<i>Xanthomonas campestris</i> (Pammel) Dowson	<i>Cannabis sativa</i>	United Kingdom Royaume-Uni	P	ON	2
	<i>Hedera</i> sp.	U.S.A.(California) É.U.(Californie)	P	QC	1
<i>Zygosporium mycophilum</i> (Vuill.) Sacc.	Bark /écorce	China Chine	U	BC	1

Host or Carrier of Intercepted Pests / Hôte ou Vecteur des Ravageurs Interceptés 1994-95

A - Arthropod / Arthropode
B - Bacterium / Bactérie
F - Fungus / Champignon
M - Mollusc / Mollusque
N - Nematode / Nématode

1994-95

Abies balsamea			Acarina	A
Chironomidae	A		Bark / écorce	
Abies sp.			Zygosporium mycophilum	F
Pyrrharctia isabella	A		Bonsai trees /arbres bonsai	
Acer palmatum			Kleemannia aegyptica	A
Pratylenchus sp.	N		Malaconothrus sp.	A
Acer platanoides			Brassica oleracea	
Eulecanium cerasorum	A		Helix aspersa	M
Acer sp.			Brassica sp.	
Ogma sp.	N		Plutella xylostella	A
Aglaonema sp.			Buxus microphylla	
Criconemella sp.	N		Myzus persicae	A
Agricultural equipment /équipement agricole			Buxus sp.	
Globodera rostochiensis	N		Myzus persicae	A
Alangium sp.			Syrphidae	A
Meloidogyne sp.	N		Cacti /cactus	
Allium sp.			Helicotylenchus sp.	N
Drosophilidae	A		Calocasia esculenta	
Helicotylenchus sp.	N		Lonchaeidae	A
Aloe vera			Campsis sp.	
Zachrysia provisoria	M		Saissetia coffeae	A
Alstroemeria sp.			Canna sp.	
Tylenchorhynchus sp.	N		Meloidogyne sp.	N
Apium graveolens			Pratylenchus sp.	N
Neoconocephalus triops	A		Cannabis sativa	
Arachis hypogaea			Diptera	A
Criconemella sp.	N		Pseudomonas syringae	B
Araucaria excelsa			Xanthomonas campestris	B
Pseudococcus sp.	A		Capsicum sp.	
Bambusa sp.			Anthonomus eugenii	A
Lyctus sp.	A		Plodia interpunctella	A
Bambusa vulgaris			Spodoptera frugiperda	M
			Caragana arborescens	
			Pratylenchus sp.	N

Carmona sp.			<i>Hyalophora cecropia</i>	A
<i>Helicotylenchus</i> sp.	N		Crassula argentea	
<i>Tylenchorhynchus</i> sp.	N		<i>Cyclocephala pasadenae</i>	A
Carpinus sp.			Croton sp.	
<i>Ogma</i> sp.	N		<i>Polygyra septemvolva</i>	M
Castanea sp.			Cunninghamia lanceolata	
<i>Curculio</i> sp.	A		<i>Helicotylenchus</i> sp.	N
<i>Cydia fagiglandana</i>	A		Cunninghamia sp.	
<i>Dichocrocis punctiferalis</i>	A		<i>Helicotylenchus</i> sp.	N
Celtis sp.			Cut flowers /fleurs coupées	
<i>Ogma</i> sp.	N		<i>Formica</i> sp.	A
Cercis canadensis			Cycad sp.	
<i>Criconemella</i> sp.	N		<i>Pheidole</i> sp.	A
<i>Xiphinema</i> sp.	N		Cycads /cycadales	
Cercis sp.			<i>Scutellonema</i> sp.	N
Conocephalidae	A		Cyclamen sp.	
Chaenomeles japonica			Bibionidae	A
<i>Agrobacterium tumefaciens</i>	B		Davidia sp.	
Chrysanthemum sp.			<i>Helicotylenchus</i> sp.	N
<i>Helix aspersa</i>	M		<i>Meloidogyne</i> sp.	N
<i>Puccinia horiana</i>	F		<i>Paratylenchus</i> sp.	N
Chrysanthemum vitis			<i>Pratylenchus</i> sp.	N
<i>Gamasiphis</i> sp.	A		Dendrobium sp.	
<i>Urobovella</i> sp.	A		<i>Polygyra septemvolva</i>	M
Cimicifuga racemosa			Dianthus caryophyllus	
<i>Meloidogyne hapla</i>	N		Heliethinae	A
Citrus sp.			Dicentra sp.	
<i>Lepidosaphes beckii</i>	A		Diptera	A
Tephritidae	A		Lepidoptera	A
Conifers /conifères			Diospyros sp.	
Braconidae	A		<i>Paratylenchus</i> sp.	N
Ichneumonidae	A		<i>Pratylenchus</i> sp.	N
Lygaeidae	A		Dracaena sp.	
Cornus sp.			<i>Scyphophorus acupunctatus</i>	A
<i>Agrobacterium tumefaciens</i>	B		Dunnage /bois de fardage	
<i>Orgyia leucostigma</i>	A		Buprestidae	A
Corylus sp.			Cecidomyiidae	A
<i>Eulecanium tiliae</i>	A		<i>Scolytus</i> sp.	A
Cotoneaster sp.			Edgeworthia chrysantha	
<i>Agrobacterium tumefaciens</i>	B		<i>Helicotylenchus</i> sp.	N

Eleocharis sp.			Succinea sp.	M
Mesocriconema sp.	N		Idesia polycarpa	
Euonymus sp.			Hirschmanniella sp.	N
Agrobacterium rhizogenes	B		Ipomoea batatas	
Xiphinema americanum	N		Dermestes maculatus	A
Euphorbia Lathyris			Iris sp.	
Melampsora euphorbiae	F		Helicotylenchus sp.	N
Farm machinery /machinerie agricole			Juniperus sabina	
Limothrips cerealium	A		Coccinellidae	A
Ficus sp.			Oxychilus sp.	M
Bradybaena similaris	M		Succinea sp.	M
Helicotylenchus sp.	N		Juniperus sp.	
Lymire edwardsii	A		Criconemoides sp.	N
Meloidogyne sp.	N		Deroceras reticulatum	M
Zachrysia provisoria	M		Diplopoda	A
Fragaria sp.			Gymnosporangium clavipes	F
Epiphyas postvittana	A		Helicotylenchus sp.	N
Fraxinus exelsior			Ogma sp.	N
Pratylenchus sp.	N		Xiphinema americanum	N
Geranium sp.			Lagerstroemia sp.	
Meloidogyne hapla	N		Tylenchorhynchus sp.	N
Gleditsia sp.			Larix decidua	
Amblycerus robiniae	A		Carabidae	A
Gleditsia triacanthos			Lilium sp.	
Helicotylenchus sp.	N		Pseudomonas marginalis	B
Hedera sp.			Liriodendron sp.	
Xanthomonas campestris	B		Pratylenchus sp.	N
Hemerocallis allan			Lupinus sp.	
Arion hortensis	M		Pratylenchus sp.	N
Hibiscus esculentus			Magnolia denudata	
Noctuidae	A		Pratylenchus sp.	N
Hibiscus sp.			Magnolia sp.	
Tetranychus sp.	A		Pratylenchus sp.	N
Hibiscus syriacus			Malus sp.	
Diabrotica undecimpunctata	A		Agrobacterium rhizogenes	B
Howea forsterana			Agrobacterium tumefaciens	B
Chrysomphalus aonidum	A		Cydia pomonella	A
Hydrangea sp.			Phalacridae	A
Deroceras reticulatum	M		Pratylenchus sp.	N
Limax marginatus	M		Pseudococcus sp.	A

Manglietia insignis			Limonium nitidulus	A
Pratylenchus sp.	N		Panax sp.	
Meliaceae sp.			Meloidogyne hapla	N
Aulacaspis sp.	A		Parakmeria sp.	
Mentha sp.			Helicotylenchus sp.	N
Anacamptodes sp.	A		Meloidogyne sp.	N
Michelia figo			Pratylenchus sp.	N
Tylenchorhynchus sp.	N		Perennials /vivaces	
Military equipment /équipement militaire			Deroceras reticulatum	M
Carabidae	A		Lehmannia poirieri	M
Dorylus sp.	A		Phaseolus sp.	
Molurini	A		Acanthoscelides obtectus	A
Periplaneta sp.	A		Picea glauca	
Scarabaeus sennaariensis	A		Succineidae	M
Morus alba			Picea pungens	
Rhizoglyphus echinopus	A		Endothenia albolineana	A
Murraya paniculata			Picea sp.	
Arctiidae	A		Lymantria dispar	A
Musa sp.			Pinus ponderosa	
Antichloris viridis	A		Chionaspis pinifoliae	A
Chalcididae	A		Pinus resinosa	
Trichoptera	A		Cerambycidae	A
Narcissus sp.			Ips pini	A
Fusarium oxysporum Schl. f. sp. na	F		Pinus sp.	
Merodon equestris	A		Endocronartium harknessii	F
Rhizoglyphus callae	A		Ips pini	A
Rhizoglyphus echinopus	A		Lymantria dispar	A
Nursery stock /plantes de pépinière			Pinus strobus	
Oxychilus sp.	M		Criconea sp.	N
Nyssa sinensis			Hoplolaimus sp.	N
Pratylenchus sp.	N		Hylobius sp.	A
Orchidaceae sp.			Lymantria dispar	A
Parlatoria proteus	A		Podocarpus sp.	
Osmanthus fragrans			Acarina	A
Meloidogyne sp.	N		Helicotylenchus sp.	N
Osmanthus latifolius			Potentilla sp.	
Pratylenchus sp.	N		Oxychilus sp.	M
Packing material /matériel d'emballage			Prosopis sp.	
Anthrenus scrophulariae	A		Algarobius prosopis	A

Prunus sp.			<i>Helicotylenchus</i> sp.	N
<i>Criconemella</i> sp.	N		<i>Pratylenchus</i> sp.	N
Prunus virginiana			Rhododendron sp.	
<i>Orgyia leucostigma</i>	A		<i>Chrysomyxa ledi</i>	F
Pteris sp.			<i>Helicotylenchus</i> sp.	N
<i>Hoplolaimus</i> sp.	N		<i>Neoribates</i> sp.	A
Punica sp.			<i>Otiorhynchus sulcatus</i>	A
<i>Helicotylenchus</i> sp.	N		<i>Scheloribates</i> sp.	A
Pyrus sp.			Rosa multiflora	
<i>Aeoloides</i> sp.	A		<i>Arion</i> sp.	M
<i>Agrobacterium tumefaciens</i>	B		Rosa sp.	
<i>Cacopsylla</i> sp.	A		<i>Agrobacterium radiobacter</i>	B
<i>Coléoptera</i> sp.	A		<i>Agrobacterium rhizogenes</i>	B
<i>Cydia</i> sp.	A		<i>Agrobacterium</i> sp.	B
<i>Epiphyas postvittana</i>	A		<i>Agrobacterium tumefaciens</i>	B
<i>Grapholita molesta</i>	A		<i>Ephestia elutella</i>	A
<i>Helicoverpa armigera</i>	A		<i>Helicotylenchus</i> sp.	N
Hymenoptera	A		<i>Helix aspersa</i>	M
Limaecodidae	A		<i>Meloidogyne hapla</i>	N
<i>Metasalis populi</i>	A		<i>Pratylenchus fallax</i>	N
<i>Musca domestica</i>	M		<i>Pratylenchus</i> sp.	N
<i>Propylea japonica</i>	A		<i>Tylenchorhynchus</i> sp.	N
Pseudococcidae	A		Rubus sp.	
<i>Pseudococcus comstocki</i>	A		<i>Agrobacterium rubi</i>	B
<i>Pseudococcus longispinus</i>	A		<i>Agrobacterium tumefaciens</i>	B
Psychidae	A		<i>Pratylenchus penetrans</i>	N
<i>Tarsonemus</i> sp.	A		<i>Pucciniastrum americanum</i>	F
Tineidae	A		Sageretia sp.	
Tortricidae	A		<i>Meloidogyne</i> sp.	N
Quercus borealis			Salix sp.	
<i>Chalara ovoidea</i>	F		<i>Hyalophora cecropia</i>	A
<i>Ophiostoma piceae</i>	F		Schefflera sp.	
Quercus palustris			Noctuidae	A
<i>Curculio</i> sp.	A		Schlumbergera sp.	
Quercus rubra			Oribatida sp.	A
<i>Conotrachelus</i> sp.	A		Seed	
<i>Drosophila</i> sp.	A		<i>Hypothenemus</i> sp.	A
Nitidulidae	A		<i>Sitophilus oryzae</i>	A
<i>Valentinia glandulella</i>	A			
Quercus sp.				
<i>Conotrachelus carinifer</i>	A			
<i>Curculio</i> sp.	A			

Serrissa sp.			Carulaspis juniperi	A
Helicotylenchus sp.	N		Tillandsia cyanea	
Meloidogyne sp.	N		Helicotylenchus sp.	N
Tylenchorhynchus sp.	N		Topiseis sinensis	
Shefflera sp.			Meloidogyne sp.	N
Zachrysia provisoria	M		Trapa sp.	
Ship /navire			Acaridae	A
Carcinops pumilio	A		Acarus siro	A
Lymantria dispar	A		Oppia sp.	A
Monopis crocicapitella	A		Triticum aestivum	
Palorus subdepressus	A		Tyrophagus putrescentiae	A
Stegobium paniceum	A		Tropa sp.	
Tenebroides mauritanicus	A		Cochlicella acuta	M
Xyleborus volvulus	A		Cryptazeca sp.	M
Sidalcea sp.			Rumina decollata	M
Pratylenchus sp.	N		Tropical plants /plantes tropicales	
Soil /sol			Bradybaena similaris	M
Achipteria coleoptrata	A		Limacodidae	A
Acotyledon sp.	A		Oribatida sp.	A
Diplopoda	A		Pelidnota punctata	A
Galumna sp.	A		Succinea sp.	M
Histiostoma sp.	A		Zachrysia provisoria	M
Scheloribates sp.	A		Tsuga canadensis	
Tectocheus velatus	A		Criconemella sp.	N
Tyrophagus putrescentiae	A		Helicotylenchus sp.	N
Sorbaria sorbifolia			Xiphinema americanum	N
Agrobacterium tumefaciens	B		Tsuga sp.	
Swietenia sp.			Criconemella sp.	N
Ectomyeloides sp.	A		Hemicycliophora sp.	N
Syringa microphylla			Xiphinema sp.	N
Agrobacterium tumefaciens	B		Tulipa sp.	
Syringa sp.			Rhizoglyphus sp.	A
Acaridae	A		Unknown /hôte inconnu	
Collembola sp.	A		Cucujidae	A
Tipulidae	A		Dermestes lardarius	A
Tamarindus indica			Dermestes sp.	A
Carex serratus	A		Gonepteryx rhamni	A
Tortricidae	A		Hieroglyphus nigropletus	A
Theobroma sp.			Lepidoptera	A
Ephestia elutella	A		Otala vermiculata	M
Thuja sp.				

Unknown plant /plantes non spécifiées		<i>Hemiberlesia lataniae</i>	A
<i>Meloidogyne</i> sp.	N	<i>Zea mays</i>	
<i>Vaccinium</i> sp.		<i>Carpophilus lugubris</i>	A
<i>Coccinellidae</i>	A	<i>Sitophilus zeamais</i>	A
<i>Pergamasus</i> sp.	A	<i>Zelkova</i> sp.	
<i>Sancassania</i> sp.	A	<i>Helicotylenchus</i> sp.	N
<i>Statiolaelaps</i> sp.	A	<i>Zingiber</i> sp.	
Various plants /plantes variées		<i>Meloidogyne</i> sp.	N
<i>Criconemella</i> sp.	N		
<i>Helicotylenchus</i> sp.	N		
<i>Hemicyclophora</i> sp.	N		
<i>Viburnum</i> sp.			
<i>Agrobacterium rhizogenes</i>	B		
<i>Vigna inguiculata</i>			
<i>Maruca testulalis</i>	A		
<i>Vitis</i> sp.			
<i>Bostrichidae</i>	A		
<i>Dacus ciliatus</i>	A		
<i>Pentatomidae</i>	A		
Wood /bois			
<i>Cerambycidae</i>	A		
<i>Derolus parus</i>	A		
<i>Physocnemum andreae</i>	A		
Wooden article /article de bois			
<i>Anobium punctatum</i>	A		
<i>Camponotus</i> sp.	A		
<i>Corticeus</i> sp.	A		
<i>Heterobostrychus aequalis</i>	A		
<i>Trogoxylon prostomoides</i>	A		
<i>Xyleborus intrusus</i>	A		
Wooden crates /cageots			
<i>Isoptera</i>	A		
<i>Lathridiidae</i>	A		
<i>Lyctinae</i>	A		
<i>Pityogenes chalcographus</i>	A		
<i>Psocoptera</i>	A		
<i>Sinoxylon conigerum</i>	A		
<i>Tetropium castaneum</i>	A		
<i>Yucca elephantipes</i>			
<i>Karnyothrips</i> sp.	A		
<i>Yucca</i> sp.			

Origin of Intercepted Pests / Origine des Ravageurs Interceptés 1994-95

A - Arthropod / Arthropode
B - Bacterium / Bactérie
F - Fungus / Champignon
M - Mollusc / Mollusque
N - Nematode / Nématode

1994-95

Australia/Australie		Metasalis populi	A
Drosophilidae	A	Musca domestica	M
Epiphyas postvittana	A	Palorus subdepressus	A
Pergamasus sp.	A	Paratylenchus sp.	N
Pseudococcus longispinus	A	Pratylenchus sp.	N
Sancassania sp.	A		
Statiolaelaps sp.	A	Propylea japonica	A
		Pseudococcidae	A
Austria/Autriche		Pseudococcus comstocki	A
Gonepteryx rhamni	A	Psychidae	A
Belgium/Belgique		Rumina decollata	M
Agrobacterium tumefaciens	B	Tarsonemus sp.	A
Brazil/Brésil		Tineidae	A
Isoptera	A	Tortricidae	A
Lathridiidae	A	Tylenchorhynchus sp.	N
Lyctinae	A	Zygospodium mycophilum	F
Psocoptera	A		
Chile/Chilie		Costa Rica	
Coccinellidae	A	Acanthoscelides obtectus	A
Plodia interpunctella	A	Antichloris viridis	A
		Cricodemella sp.	N
China/Chine		Heliothinae	A
Acarina	A		
Aeoloides sp.	A	Denmark/Danemark	
Cacopsylla sp.	A	Oribatida sp.	A
Cochlicella acuta	M	Ecuador/Équateur	
Coleoptera sp.	A	Antichloris viridis	A
Cryptazeca sp.	M	Sitophilus zeamais	A
Cydia sp.	A	Trichoptera	A
Dermestes lardarius	A		
Grapholita molesta	A	England/Angleterre	
Helicotylenchus sp.	N	Fusarium oxysporum Schl. f. sp. narcissi	F
		Fiji/Fidji	
Helicoverpa armigera	A	Maruca testulalis	A
Hirschmanniella sp.	N		
Hymenoptera	A	France	
Kleemannia aegyptica	A	Agrobacterium tumefaciens	B
Limacodidae	A	Arion hortensis	M
Malaconothrus sp.	A		
Meloidogyne sp.	N	Germany/Allemagne	
		Achipteria coleoptrata	A
		Agrobacterium tumefaciens	B

Eulecanium tiliae	A	Helicotylenchus sp.	N
Galumna sp.	A	Meloidogyne hapla	N
Helicotylenchus sp.	N	Ogma sp.	N
Pratylenchus sp.	N		
Tylenchorhynchus sp.	N	Mexico/Mexique	
Greece/Grèce		Agrobacterium radiobacter	B
Otala vermiculata	M	Agrobacterium rhizogenes	B
Hong Kong		Anthonomus eugenii	A
Acaridae	A	Antichloris viridis	A
Acarus siro	A	Camponotus sp.	A
Aulacaspis sp.	A	Corticeus sp.	A
Bostrichidae	A	Helicotylenchus sp.	N
Cerambycidae	A	Helix aspersa	M
Curculio sp.	A	Noctuidae	A
Dichocrocis punctiferalis	A	Spodoptera frugiperda	M
Lonchaeidae	A	Trogoxylon prostomoides	A
Meloidogyne sp.	N	Xyleborus intrusus	A
Mesocriconema sp.	N	Nepal/Népal	
Oppia sp.	A	Helicotylenchus sp.	N
Parlatoria proteus	A	Neoribates sp.	A
Plutella xylostella	A	Scheloribates sp.	A
Puccinia horiana	F		
Tylenchorhynchus sp.	N	Netherlands/Pays-Bas	
India/Inde		Agrobacterium tumefaciens	B
Hieroglyphus nigropletus	A	Anobium punctatum	A
Indonesia/Indonésie		Arion sp.	M
Acotyledon sp.	A	Bibionidae	A
Cucujidae	A	Diptera	A
Dermestes sp.	A	Globodera rostochiensis	N
Histiostoma sp.	A	Helicotylenchus sp.	N
Lepidoptera	A	Helix aspersa	M
Scheloribates sp.	A	Hoplolaimus sp.	N
Tectocheus velatus	A	Lepidoptera	A
Tyrophagus putrescentiae	A	Limothrips cerealium	A
Iran		Melampsora euphorbiae	F
Oribatida sp.	A	Meloidogyne hapla	N
Italy/Italie		Phalacridae	A
Cydia fagiglandana	A	Pratylenchus fallax	N
Dermestes maculatus	A	Pratylenchus sp.	N
Tetropium castaneum	A	Pseudomonas marginalis	B
Japan/Japon		Rhizoglyphus callae	A
Lyctus sp.	A	Rhizoglyphus echinopus	A
Korea/Corée		Rhizoglyphus sp.	A
Criconemella sp.	N	Tylenchorhynchus sp.	N
Criconemoides sp.	N	New Zealand/Nouvelle-Zélande	
		Epiphyas postvittana	A

Peru/Pérou		Xiphinema americanum	N
Tyrophagus putrescentiae	A	U.S.A./É.U.(California/Californie)	
Philippines		Algarobius prosopis	A
Ectomyelois sp.	A	Braconidae	A
Poland/Pologne		Carpophilus lugubris	A
Pityogenes chalcographus	A	Coccinellidae	A
Portugal		Cyclocephala pasadenae	A
Criconemella sp.	N	Cydia pomonella	A
Gamasiphis sp.	A	Deroceras reticulatum	M
Helicotylenchus sp.	N	Diabrotica undecimpunctata	A
Hemicycliophora sp.	N	Ephestia elutella	A
Pseudococcus sp.	A	Helix aspersa	M
Urobovella sp.	A	Ichneumonidae	A
Russia/Russie		Lepidosaphes beckii	A
Carcinops pumilio	A	Limax marginatus	M
Lymantria dispar	A	Lygaeidae	A
Monopis crocicapitella	A	Neoconocephalus triops	A
Stegobium paniceum	A	Oxychilus sp.	M
Tenebroides mauritanicus	A	Pucciniastrum americanum	F
Singapore/Singapour		Saissetia coffeae	A
Heterobostrychus aequalis	A	Succinea sp.	M
Somalia/Somalie		Xanthomonas campestris	B
Carabidae	A	U.S.A./É.U.(Florida/Floride)	
Dorylus sp.	A	Arctiidae	A
Molurini	A	Bradybaena similis	M
Periplaneta sp.	A	Cerambycidae	A
Scarabaeus sennaariensis	A	Chrysomphalus aonidum	A
South Africa/Afrique du Sud		Hemiberlesia lataniae	A
Dacus ciliatus	A	Karnyothrips sp.	A
Pentatomidae	A	Limacodidae	A
Spain/Espagne		Lymire edwardsii	A
Tephritidae	A	Noctuidae	A
Taiwan/Taiwan		Pelidnota punctata	A
Heterobostrychus aequalis	A	Physocnemum andreae	A
Plutella xylostella	A	Polygyra septemvolva	M
Thailand/Thaïlande		Scyphophorus acupunctatus	A
Careydon serratus	A	Succinea sp.	M
Sinoxylon conigerum	A	Tetranychus sp.	A
Trinidad/Trinité		Zachrysia provisoria	M
Xyleborus volvulus	A	U.S.A./É.U.(Hawaii)	
U.S.A./É.U.(Alabama)		Acarina	A
Diplopoda	A	Anacamptodes sp.	A
Myzus persicae	A	Chironomidae	A
Syrphidae	A	Helicotylenchus sp.	N

Pseudococcus sp.	A	U.S.A./É.U.(Oregon/Orègon)	
U.S.A./É.U.(Idaho)		Agrobacterium tumefaciens	B
Endocronartium harknessii	F	Carabidae	A
Endothenia albolineana	A	Carulaspis juniperi	A
U.S.A./É.U.(Iowa)		Chionaspis pinifoliae	A
Amblycerus robiniae	A	Deroceras reticulatum	M
Conotrachelus carinifer	A	Eulecanium cerasorum	A
Hyalophora cecropia	A	Limonius nitidulus	A
U.S.A./É.U.(Michigan)		Otiorhynchus sulcatus	A
Agrobacterium tumefaciens	B	Oxychilus sp.	M
Criconema sp.	N	Pratylenchus penetrans	N
Hoplolaimus sp.	N	Pyrrharctia isabella	A
Lymantria dispar	A	Succineidae	M
U.S.A./É.U.(Minnesota)		U.S.A./É.U.(Pennsylvania/Pennsylvanie)	
Hyalophora cecropia	A	Nitidulidae	A
Lymantria dispar	A	U.S.A./É.U.(Tennessee)	
Orgyia leucostigma	A	Agrobacterium rhizogenes	B
U.S.A./É.U.(Minnesota)		Criconemella sp.	N
Agrobacterium rhizogenes	B	Helicotylenchus sp.	N
Agrobacterium rubi	B	Hemicycliophora sp.	N
Agrobacterium tumefaciens	B	Xiphinema americanum	N
U.S.A./É.U.(Missouri)		Xiphinema sp.	N
Conocephalidae	A	U.S.A./É.U.(Virginia/Virginie)	
U.S.A./É.U.(Montana)		Criconemella sp.	N
Agrobacterium rhizogenes	B	U.S.A./É.U.(Washington)	
U.S.A./É.U.(Nebraska)		Chrysomyxa ledi	F
Deroceras reticulatum	M	Merodon equestris	A
Lehmannia poirieri	M	Pratylenchus sp.	N
U.S.A./É.U.(New York)		Rhizoglyphus echinopus	A
Acaridae	A	U.S.A./É.U.(Wisconsin)	
Cerambycidae	A	Hylobius sp.	A
Collembola sp.	A	U.S.A./É.U.(Arizona)	
Conotrachelus sp.	A	Agrobacterium sp.	B
Curculio sp.	A	U.S.A./États-Unis	
Drosophila sp.	A	Agrobacterium rhizogenes	B
Ips pini	A	Chalara ovoidea	F
Tipulidae	A	Ips pini	A
Valentinia glandulella	A	Ophiostoma piceae	F
U.S.A./É.U.(Ohio)		Ukraine	
Helicotylenchus sp.	N	Buprestidae	A
U.S.A./É.U.(Oklahoma)		Cecidomyiidae	A
Gymnosporangium clavipes	F	Scolytus sp.	A
Meloidogyne sp.	N	United Kingdom/Royaume-Uni	
Pratylenchus sp.	N	Diptera	A

Helicotylenchus sp.	N
Pratylenchus sp.	N
Pseudomonas syringae	B
Xanthomonas campestris	B
Unknown/Inconnu	
Anthrenus scrophulariae	A
Antichloris viridis	A
Chalcididae	A
Ephestia elutella	A
Formica sp.	A
Heterobostrychus aequalis	A
Vietnam/Viêt-Nam	
Hypothenemus sp.	A
Pheidole sp.	A
Puccinia horiana	F
Scutellonema sp.	N
Sitophilus oryzae	A
Tortricidae	A
Zimbabwe	
Derolus parus	A

1995-96

Pest List / Liste des Ravageurs 1995-96

Intended Use Categories / Catégories d'usage prévu

P - propagation
C - consumption / consommation
O - other / autre
U - unknown / inconnu

Provinces

AB - Alberta
BC - British Columbia / Colombie-Britannique
MB - Manitoba
NB - New Brunswick / Nouveau-Brunswick
NF - Newfoundland / Terre-Neuve
NS - Nova Scotia / Nouvelle-Écosse
ON - Ontario
PE - Prince Edward Island / Île-de-Prince-Édouard
QC - Quebec / Québec
SK - Saskatchewan

1995-96 Entomology / Entomologie (including/inclus Diplopoda and/et Mollusca)

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Adelges cooleyi</i> (Gillette) PHYLLOXERIDAE	<i>Picea</i> sp.	U.S.A.(Washington) É.U.	P	BC	1
<i>Agonoxenidae</i> AGONOXENIDAE	<i>Corylus cornuta</i>	U.S.A.(Washington) É.U.	P	BC	2
<i>Ahasverus advena</i> (Waltl) CUCUJIDAE	<i>Theobroma cacao</i>	Indonesia Indonésie	C	PQ	1
<i>Aleyrodidae</i> ALEYRODIDAE	<i>Jasminum</i> sp.	India Inde	P	AB	1
<i>Anoplophora</i> sp. CERAMBYCIDAE	Wooden crates /cageots	China Chine	O	BC	1
<i>Antheraea polyphemus</i> (Cramer) SATURNIIDAE	<i>Quercus palustris</i>	U.S.A.(Alabama) É.U.	P	PQ	1
<i>Antichloris viridis</i> Druce ARCTIIDAE	<i>Musa</i> sp.	Costa Rica	C	PQ	1
	<i>Musa</i> sp.	Unknown Inconnu	C	PQ	1
<i>Aphis gossypii</i> Glover APHIDIDAE	<i>Verbena</i> sp.	U.S.A.(California) É.U.(Californie)	P	AB	1
<i>Argus cingulatus</i> (Fabr.) SPHINGIDAE	Vegetables /légumes	U.S.A.(Hawaii) É.U.	C	AB	1
<i>Arion intermedius</i> (Normand) ARIONIDAE	Nursery stock /plantes de pépinière	Netherlands Pays-Bas	P	ON	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Arion subfuscus</i> (Draparnaud) ARIONIDAE	<i>Hemierocallis</i> sp.	U.S.A.(Oregon) É.U.(Orégon)	P	PQ	1
<i>Brachycaudus helichrysi</i> (Kaltenbach) APHIDIDAE	<i>Helichrysum</i> sp.	New Zealand Nouvelle-Zélande	P	BC	1
<i>Bradybaena similis</i> (Férussac) BRADYBAENIDAE	<i>Dracaena</i> sp.	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
	<i>Ficus benjamina</i>	U.S.A.(Florida) É.U.(Floride)	P	BC	2
	<i>Spathiphyllum</i> sp.	U.S.A.(Florida) É.U.(Floride)	P	BC	1
	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	O	NS	1
	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
<i>Cadra figulilella</i> (Gresson) PYRALIDAE	<i>Vitis</i> sp.	Turkey Turquie	C	BC	1
<i>Calliphoridae</i> CALLIPHORIDAE	<i>Ovis ammon</i>	China Chine	O	AB	1
<i>Callosobruchus maculatus</i> (Fabr.) BRUCHIDAE	Personal effects /objets mobiliers	Unknown Inconnu	O	NS	1
<i>Carpophilus humeralis</i> (Fabr.) NITIDULIDAE	<i>Zea mays</i>	U.S.A.(Florida) É.U.(Floride)	C	NS	1
<i>Carpophilus obsoletus</i> (Erichson) NITIDULIDAE	<i>Theobroma cacao</i>	Indonesia Indonésie	C	PQ	1
<i>Catantops</i> sp. ACRIDIDAE	Unknown /hôte inconnu	India Inde	O	BC	1
<i>Catantops</i> sp. SUCCINEIDAE	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	O	NS	1
<i>Cecidomyiidae</i> CECIDOMYIIDAE	<i>Cannabis sativa</i>	Poland Pologne	P	ON	1
	<i>Salix</i> sp.	U.S.A.(Montana) É.U.	P	AB	1
<i>Cerambycidae</i> CERAMBYCIDAE	<i>Allium</i> sp.	China Chine	C	ON	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
Cerambycidae	Pinus sp.	France	O	ON	1
CERAMBYCIDAE					
	Wood /bois	China Chine	O	BC	1
	Wooden crates /cageots	China Chine	C	ON	1
Chelymorphia cassidea (Fabr.)	Ipomoea batatas	U.S.A.(Georgia)	P	ON	1
CHRYSOMELIDAE					
Copitarsia sp.	Dianthus sp.	Colombia Colombie	C	BC	1
NOCTUIDAE					
Corticus sp.	Pinus sp.	U.S.A.(New York) É.U.	C	PQ	1
TENEBRIONIDAE					
Cryptolestes ferrugineus (Stephens)	Theobroma cacao	Indonesia Indonésie	C	PQ	1
CUCULIDAE					
Cryptophlebia leucotreta (Meyrick)	Citrus sp.	South Africa Afrique du Sud	C	AB	1
TORTRICIDAE					
	Citrus sp.	South Africa Afrique du Sud	C	BC	1
Curculio sp.	Quercus muchlenbergi	U.S.A.(Iowa) É.U.	P	ON	1
CURCULIONIDAE					
	Quercus sp.	U.S.A.(Massachusetts) É.U.	P	BC	1
Cyclocephala putrida (Burm.)	Fruit /fruit	U.S.A.(California) É.U.(Californie)	C	AB	1
SCARABAEIDAE					
Cydia pomonella (L.)	Pyrus communis	Australia Australie	C	AB	1
TORTRICIDAE					
	Pyrus communis	Australia Australie	C	BC	7
	Pyrus sp.	Australia Australie	C	BC	2
Cydia splendana Hübner	Castanea sativa	Germany Allemagne	P	BC	1
TORTRICIDAE					
Cyllistix gracilis LeConte	Pinus sp.	U.S.A.(New York) É.U.	C	PQ	1
HISTERIDAE					

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province ou de l' Interception	# of Interceptions
<i>Delia antiqua</i> (Meigen) ANTHOMYIIDAE	Allium sativum	China Chine	C	ON	1
	Allium sp.	China Chine	C	ON	2
<i>Delia radicum</i> (L.) ANTHOMYIIDAE	Brassica sp.	U.S.A.(Louisiana) É.U.(Louisiane)	C	AB	1
<i>Dendroctonus valens</i> (LeConte) SCOLYTIDAE	Pinus resinosa	U.S.A.(New York) É.U.	C	PQ	1
<i>Dermestes maculatus</i> De Geer DERMESTIDAE	Foodstuffs /denrées alimentaires	Ghana	C	PQ	1
<i>Dermestidae</i> DERMESTIDAE	Ovis ammon	China Chine	O	AB	1
<i>Deroceras reticulatum</i> (Müller) LIMACIDAE	Hemerocallis sp.	U.S.A.(Oregon) É.U.(Orégon)	P	PQ	1
<i>Deroceras</i> sp. LIMACIDAE	Packing material /matériel d'emballage	Netherlands Pays-Bas	P	BC	1
<i>Dinoderus minutus</i> (Fabr.) BOSTRICHIDAE	Wood /bois	Afghanistan	O	AB	1
<i>Dyscinetus dubius</i> (Olivier) SCARABAEIDAE	Musa sp.	Colombia Colombie	C	PQ	1
<i>Ecpanttheria scribonia</i> (Stoll) ARCTIIDAE	Aglaonema sp.	U.S.A.(Florida) É.U.(Floride)	P	MB	1
<i>Elateridae</i> ELATERIDAE	Solanum tuberosum	U.S.A.(North Carolina) É.U.(Caroline du Nord)	C	ON	1
<i>Epiphyas postvittana</i> (Walker) TORTRICIDAE	Pyrus communis	Australia Australie	C	MB	1
	Pyrus sp.	Australia Australie	C	BC	1
<i>Eumerus strigatus</i> (Fallén) SYRPHIDAE	Allium sativum	China Chine	C	ON	1
<i>Galleria mellonella</i> (L.) PYRALIDAE	Foodstuffs /denrées alimentaires	U.S.A.(Wisconsin) É.U.	C	PQ	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province o/d de l' Interception	# o/d' Interceptions
Grapholita molesta (Busck) TORTRICIDAE	Malus sp.	South Korea Corée	C	BC	1
	Pyrus communis	Australia Australie	C	BC	2
	Pyrus sp.	Australia Australie	C	BC	1
	Pyrus sp.	China Chine	C	BC	2
Heliothis sp. NOCTUIDAE	Capsicum sp.	Mexico Mexique	C	AB	1
Helix aperta Müller HELICIDAE	Spathiphyllum sp.	U.S.A.(Florida) É.U.(Floride)	P	BC	1
Helix aspersa Müller HELICIDAE	Unknown /hôte inconnu	Lebanon Liban	C	ON	1
Heterobostrychus aequalis (Waterhouse) BOSTRICHIDAE	Wooden pallets /palettes de bois	Thailand Thaïlande	O	ON	1
Hieroglyphus bettoni (Kirby) ACRIDIDAE	Unknown /hôte inconnu	India Inde	O	BC	1
Hippodamia variegata (Goeze) COCCINELLIDAE	Cannabis sativa	Ukraine	P	MB	1
Histiostoma bakeri (Hughes & Jackson) HISTIOSTOMATIDAE	Dracaena sp.	U.S.A.(Florida) É.U.(Floride)	P	ON	1
Hyles gallii (Rottenburg) SPHINGIDAE	Aircraft /avion	Mexico Mexique	O	ON	1
Ichneumonidae ICHNEUMONIDAE	Pinus resinosa	U.S.A.(New York) É.U.	C	PQ	1
Ips acuminatus (Gyllenhal) SCOLYTIDAE	Pinus sp.	France	O	ON	1
Ips pini (Say) SCOLYTIDAE	Pinus sp.	U.S.A.(New York) É.U.	C	PQ	1
	Pinus strobus	U.S.A.(New York) É.U.	C	PQ	1
Ips sexdentatus (Boerner) SCOLYTIDAE	Pinus sp.	France	O	ON	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Ips typographus</i> (L.) SCOLYTIDAE	Wooden pallets /palettes de bois	Netherlands Pays-Bas	O	ON	1
<i>Iridomyrmex humilis</i> (Mayr) FORMICIDAE	<i>Ipomoea batatas</i>	Georgia	P	ON	1
<i>Lepidoptera</i>	<i>Cannabis sativa</i>	Ukraine	P	MB	1
<i>Limax marginatus</i> Möller LIMACIDAE	<i>Ficus benjamina</i>	U.S.A.(California) É.U.(Californie)	P	BC	1
	<i>Hemerocallis</i> sp.	U.S.A.(Oregon) É.U.(Orégon)	P	PQ	1
<i>Lymantria dispar</i> (L.) LYMANTRIIDAE	<i>Pinus strobus</i>	U.S.A.(New Hampshire) É.U.	C	PQ	1
<i>Lymantriidae</i> LYMANTRIIDAE	<i>Taxus cuspidata</i>	Unknown Inconnu	P	PQ	1
<i>Mesodon thyroideus</i> (Say) POLYGYRIDAE	<i>Juniperus</i> sp.	U.S.A.(Alabama) É.U.	P	ON	1
<i>Minthea rugicollis</i> (Walker) BOSTRICCHIDAE	Wooden article /article de bois	Unknown Inconnu	O	AB	1
<i>Nicrophorus investigator</i> Zetterstedt SILPHIDAE	<i>Musa</i> sp.	Unknown Inconnu	C	NF	1
<i>Noctuidae</i> NOCTUIDAE	<i>Brassica</i> sp.	U.S.A.(Louisiana) É.U.(Louisiane)	C	AB	1
	<i>Pyrus communis</i>	Australia Australie	C	BC	1
<i>Opogona</i> sp. TINEIDAE	<i>Zingiber officinale</i>	Fiji Fidji	C	AB	1
<i>Otiorhynchus sulcatus</i> (Fabr.) CURCULIONIDAE	<i>Acer</i> sp.	New Zealand Nouvelle-Zélande	P	BC	1
	<i>Euonymus</i> sp.	U.S.A.(Oregon) É.U.(Orégon)	P	BC	1
<i>Oxytoma</i> sp. SUCCINEIDAE	<i>Betula</i> sp.	U.S.A.(Oregon) É.U.(Orégon)	P	AB	1
<i>Palaeocallidium coriaceum</i> (Paykull) CERAMBYCIDAE	Wooden crates /cageots	Norway Norvège	O	NB	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
<i>Pelioribates</i> sp. HAPLOZETIDAE	<i>Pyrus</i> sp.	South Korea Corée	C	BC	1
<i>Phyllotreta striolata</i> (Fabr.) CHRYSOMELIDAE	<i>Brassica</i> sp.	Taiwan Taiwan	C	BC	1
<i>Pinnaaspis strachani</i> (Cooley) DIASPIDIDAE	<i>Chrysalidocarpus</i> sp.	U.S.A.(Florida) É.U.(Floride)	P	ON	1
<i>Pliphila casel</i> (L.) PIOPHILIDAE	Foodstuffs /denrées alimentaires	China Chine	O	PQ	1
<i>Planotortrix excessana</i> (Walker) TORTRICIDAE	<i>Fragaria</i> sp.	New Zealand Nouvelle-Zélande	C	BC	1
<i>Plodia interpunctella</i> (Hübner) PYRALIDAE	<i>Arachis</i> sp. Herbs /fines herbes	Unknown Inconnu China Chine	C C	NS ON	1 1
<i>Plutella xylostella</i> (L.) PLUTELLIDAE	<i>Brassica</i> sp.	Taiwan Taiwan	C	BC	1
<i>Polygyra septemvolva</i> Say POLYGYRIDAE	<i>Ficus benjamina</i>	U.S.A.(Florida) É.U.(Floride)	P	BC	1
<i>Pseudaulacaspis cockerelli</i> (Cooley) DIASPIDIDAE	Cut flowers /fleurs coupées	U.S.A.(Hawaii) É.U.	O	AB	1
<i>Pseudococcidae</i> PSEUDOCOCCIDAE	<i>Pyrus</i> sp.	Australia Australie	C	BC	1
<i>Pseudococcus longispinus</i> (Targioni Tozzetti) PSEUDOCOCCIDAE	<i>Pyrus</i> sp.	Australia Australie	C	BC	1
	<i>Pyrus</i> sp.	Australia Australie	C	MB	1
<i>Pseudococcus</i> sp. PSEUDOCOCCIDAE	<i>Pyrus communis</i>	Australia Australie	C	BC	2
	<i>Pyrus</i> sp.	Portugal	C	ON	1
<i>Psychidae</i> PSYCHIDAE	<i>Pinus</i> sp.	France	O	ON	1
<i>Ptiliidae</i> PTILIIDAE	<i>Potentilla</i> sp.	U.S.A.(Minnesota) É.U.	P	PQ	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province o/d/de l' Interception	# o/d/d' Interceptions
<i>Ptilinus</i> sp. ANOBIIDAE	Wood /bois	United Kingdom	O	BC	1
<i>Pyralidae</i> PYRALIDAE	Vegetables /légumes	India Inde	C	AB	1
<i>Quadraspidiotus perniciosus</i> (Comstock) DIASPIDIDAE	<i>Prunus</i> sp.	Italy Italie	C	ON	1
	<i>Pyrus communis</i>	Italy Italie	C	ON	1
	<i>Pyrus</i> sp.	Italy Italie	C	ON	1
<i>Rhizoglyphus</i> sp. ACARIDAE	<i>Allium</i> sp.	China Chine	C	ON	1
<i>Salssetia coffeae</i> (Walker) COCCIDAE	Orchidaceae	China Chine	P	BC	1
<i>Scapteriscus vicinus</i> Scudder GRYLLOTPIDAE	Brassica sp.	U.S.A.(Florida) É.U.(Floride)	C	NB	1
<i>Serroglyphus platymelus</i> (Saunders) LUCANIDAE	Wooden crates /cageots	Japan Japon	O	AB	1
<i>Sinoxylon anale</i> Lesne BOSTRICHIDAE	Wooden crates /cageots	India Inde	O	BC	1
	Wooden crates /cageots	Pakistan	O	BC	1
<i>Sinoxylon conigerum</i> Gerstaecker BOSTRICHIDAE	Wooden crates /cageots	Pakistan	O	BC	1
	Wooden pallets /palettes de bois	Thailand Thaïlande	O	ON	1
<i>Sinoxylon sexdentatum</i> (Olivier) BOSTRICHIDAE	Wooden crates /cageots	India Inde	O	BC	1
<i>Stotroga cerealella</i> (Olivier) GELECHIIDAE	<i>Zea mays</i>	Mexico Mexique	O	ON	1
<i>Solenobia triquetrella</i> (Hübner) PSYCHIDAE	<i>Pinus</i> sp.	U.S.A.(Idaho) É.U.	P	AB	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Spodoptera exigua</i> (Hübner) NOCTUIDAE	<i>Lactuca</i> sp.	U.S.A.(California) É.U.(Californie)	C	MB	1
<i>Spodoptera</i> sp. NOCTUIDAE	<i>Brassica</i> sp.	U.S.A.(California) É.U.(Californie)	C	AB	1
	<i>Lactuca</i> sp.	U.S.A.(New Mexico) É.U.(Nouveau Mexique)	C	BC	1
<i>Staphylinidae</i> STAPHYLINIDAE	<i>Nephelium longana</i>	Thailand Thaïlande	C	BC	1
<i>Succinea barberi</i> (Marshall) SUCCINEIDAE	Tropical plants /plantes tropicales	U.S.A.(Florida) É.U.(Floride)	O	NS	1
<i>Succinea</i> sp. SUCCINEIDAE	<i>Podocarpus</i> sp.	U.S.A.(California) É.U.(Californie)	P	BC	1
<i>Syrphidae</i> SYRPHIDAE	<i>Picea</i> sp.	U.S.A.(Washington) É.U.	P	BC	1
<i>Tetranychus</i> sp. TETRANYCHIDAE	<i>Malus</i> sp.	South Korea Corée	C	BC	1
<i>Tetranychus urticae</i> Koch TETRANYCHIDAE	<i>Malus</i> sp.	South Korea Corée	C	BC	1
<i>Thyrklopteryx ephemeraciformis</i> (Haworth) PSYCHIDAE	<i>Areca</i> sp.	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
<i>Tipulidae</i> TIPULIDAE	<i>Magnolia</i> sp.	China Chine	P	BC	1
	<i>Rubus</i> sp.	Chile Chilie	C	PQ	1
<i>Tortricidae</i> TORTRICIDAE	<i>Alectryon subcinereus</i>	Thailand Thaïlande	C	BC	1
	<i>Feijoa</i> sp.	Thailand Thaïlande	O	BC	1
	<i>Nephelium longana</i>	Thailand Thaïlande	C	BC	1
	<i>Rhododendron</i> sp.	U.S.A.(Washington) É.U.	P	BC	1
<i>Tribollum castaneum</i> (Herbst) TENEBRIONIDAE	<i>Theobroma cacao</i>	Indonesia Indonésie	C	PQ	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Trichoplusia ni</i> (Hübner) NOCTUIDAE	Brassica sp.	U.S.A.(Louisiana) É.U.(Louisiane)	C	AB	1
<i>Typhaea stercorea</i> (L.) MYCETOPHAGIDAE	Allium sp.	China Chine	C	ON	1
<i>Vaghnulus</i> sp. VERONICLLIDAE	Nephelium longana	Thailand Thaïlande	C	BC	1
<i>Valentinia glandulella</i> (Riley) BLASTOBASIDAE	Quercus muchlenbergi	U.S.A.(Iowa) É.U.	P	ON	1
<i>Xyleborus</i> sp. SCOLYTIDAE	Wood (with bark) /bois (avec écorce)	U.S.A.(Montana) É.U.	O	AB	1
<i>Xylocoris flavipes</i> (Reuter) ANTHOCORIDAE	Theobroma cacao	Indonesia Indonésie	C	PQ	1
<i>Zachrysis provisorla</i> (Pfeiffer) PLEURIDONTIDAE	Ficus sp.	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
	Schefflera	U.S.A.(Florida) É.U.(Floride)	P	PQ	1

Pest List / Liste des Ravageurs 1995-96

Intended Use Categories / Catégories d'usage prévu

P - propagation
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Provinces

AB - Alberta
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QC - Quebec / Québec
SK - Saskatchewan

1995-96 Nematology / Nématologie

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Anguina</i> sp. Scopoli ANGUINIDAE	<i>Lolium</i> sp.	U.S.A. États-Unis	O	SK	1
<i>Criconemella</i> sp. deGrisse & Loof CRICONEMATIDAE	<i>Dioscorea</i> sp.	Ghana	C	ON	1
<i>Ditylenchus</i> sp. Filipjev ANGUINIDAE	<i>Allium</i> sp.	Hong Kong	C	ON	1
<i>Helicotylenchus dihystra</i> (Cobb) Sher HOPLALAIMIDAE	<i>Chamaecereus Sylvestri</i>	Mexico Mexique	U		1
	<i>Chamaecereus Sylvestri</i>	Mexico Mexique	U		1
	<i>Haworthia fasciata</i>	Mexico Mexique	U		1
	<i>Haworthia fasciata</i>	Mexico Mexique	U		1
	<i>Haworthia fasciata</i>	Mexico Mexique	U		1
	<i>Opuntia</i> sp.	Mexico Mexique	U		1
	<i>Stapelia variegata</i>	Mexico Mexique	U		1
<i>Helicotylenchus</i> sp. Steiner HOPLALAIMIDAE	<i>Cercis chinensis</i>	China Chine	P	BC	1
	<i>Diospyros</i> sp.	China Chine	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
<i>Helicotylenchus</i> sp. Steiner HOPLOLAIMIDAE	<i>Davidia involucrata</i>	China Chine	U	BC	1
	<i>Dioscorea</i> sp.	Ghana	C	ON	1
	<i>Firmiana simplex</i>	China Chine	P	BC	1
	<i>Ficus</i> sp.	China Chine	U	BC	2
	<i>Magnolia biloba</i>	China Chine	P	BC	1
	<i>Serissa</i> sp.	China Chine	U	BC	1
	<i>Serissa</i> sp.	China Chine	P	BC	1
	<i>Solanum tuberosum</i>	U.S.A.(North Carolina É.U.(Caroline du Nord)	U	ON	2
	Various plants /plantes variées	Vietnam Viêt-Nam	P	BC	1
<i>Helicotylenchus varicaudatus</i> Yuen HOPLOLAIMIDAE	Unidentified plants /plantes non identifiées	Vietnam Viêt-Nam	P	BC	1
<i>Hemicriconemoides</i> sp. Chitwood & Birchfield CRICONEMATIDAE	Unidentified plants /plantes non identifiées	Vietnam Viêt-Nam	P	BC	1
	Various plants /plantes variées	Vietnam Viêt-Nam	P	BC	3
<i>Heterodera fici</i> Kirjanova HETERODERIDAE	<i>Ficus</i> sp.	Unknown Inconnu	P	ON	1
<i>Heterodera</i> sp. A. Schmidt HETERODERIDAE	<i>Cannabis sativa</i>	Ukraine	P	MB	1
	<i>Solanum tuberosum</i>	U.S.A.(North Carolina É.U.(Caroline du Nord)	U	ON	2
	Various plants /plantes variées	Portugal	P	ON	1
<i>Hirschmanniella gracilis</i> (de Man) Luc & Goodey PRATYLENCHIDAE	<i>Jasminium</i> sp.	India Inde	P	AB	1
<i>Hirschmanniella</i> sp. Luc & Goodey PRATYLENCHIDAE	<i>Lotus</i> sp.	China Chine	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province ou de l' Interception	# of d' Interceptions
<i>Hirschmanniella</i> sp. Luc & Goodey PRATYLENCHIDAE	Soil /sol	China Chine	U	ON	1
<i>Hoplolaimidae</i> Filipjev HOPLOLAIMIDAE	<i>Jasminium</i> sp.	Malaysia Malaisie	P	BC	1
<i>Hoplolaimus</i> sp. von Daday HOPLOLAIMIDAE	<i>Jasminium</i> sp.	India Inde	P	AB	1
<i>Meloidogyne hapla</i> Chitwood HETERODERIDAE	<i>Astrantia</i> sp.	Netherlands Pays-Bas	P	QC	1
	<i>Geranium</i> sp.	Netherlands Pays-Bas	P	QC	2
	<i>Ligularia japonica</i>	Netherlands Pays-Bas	P	AB	1
	<i>Nepeta</i> sp.	Netherlands Pays-Bas	P	ON	1
	<i>Salvia</i> sp.	Netherlands Pays-Bas	P	AB	1
<i>Meloidogyne incognita</i> (Kofoed & White) Chitwood HETERODERIDAE	<i>Zingiber</i> sp.	Thailand Thaïlande	C	ON	1
<i>Meloidogyne</i> sp. Goeldi HETERODERIDAE	<i>Alangium</i> sp.	China Chine	P	BC	1
	<i>Carmona</i> sp.	Hong Kong	P	BC	1
	<i>Ficus</i> sp.	China Chine	U	BC	1
	<i>Ficus</i> sp.	Unknown Inconnu	P	ON	1
	<i>Pterocarya stenoptera</i>	China Chine	P	BC	1
	<i>Serissa</i> sp.	China Chine	P	BC	1
	<i>Salvia</i> sp.	Netherlands Pays-Bas	P	ON	1
	Various plants /plantes variées	Vietnam Viêt-Nam	P	BC	1
<i>Paratrophurus</i> sp. Arias BELONOLAIMIDAE	Various plants /plantes variées	Vietnam Viêt-Nam	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
<i>Paratylenchus</i> sp. Micoletzky TYLENCHULIDAE	<i>Malpighia coccigera</i>	Vietnam Viêt-Nam	P	QC	1
	<i>Zingiber</i> sp.	Thailand Thaïlande	C	ON	1
<i>Pratylenchus coffeae</i> (Zimmerman) Fili., Sch. & Stek. PRATYLENCHIDAE	<i>Chimonanthus praecox</i>	China Chine	P	BC	1
	<i>Diospyros</i> sp.	China Chine	P	BC	1
	<i>Elaeocarpus</i> sp.	China Chine	P	BC	1
	<i>Magnolia cylindrica</i>	China Chine	P	BC	1
	<i>Malpighia coccigera</i>	Vietnam Viêt-Nam	P	QC	1
<i>Pratylenchus penetrans</i> (Cobb) Filipjev, Sch. & Stek. PRATYLENCHIDAE	<i>Caragana arborescens</i>	France	P	QC	1
	<i>Hordeum</i> sp.	Mexico Mexique	P	SK	1
	<i>Salvia</i> sp.	Netherlands Pays-Bas	P	ON	1
<i>Pratylenchus</i> sp. Filipjev PRATYLENCHIDAE	<i>Cannabis sativa</i>	France Inconnu	P	MB	1
	<i>Decaisnea Fargesii</i>	China Chine	U	BC	1
	<i>Dioscorea</i> sp.	Jamaica Jamaïque	C	ON	1
	<i>Ficus</i> sp.	China Chine	U	BC	1
	<i>Ficus</i> sp.	Unknown Inconnu	P	ON	1
	<i>Montbretia</i> sp.	Netherlands Pays-Bas	P	ON	1
	<i>Nepeta</i> sp.	Netherlands Pays-Bas	P	ON	1
	<i>Serissa</i> sp.	China Chine	P	BC	1
	<i>Sinojackia</i> sp.	China Chine	P	BC	1

1995-96 Nematology / Nématologie

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of Interceptions
<i>Pratylenchus</i> sp. Filipjev PRATYLENCHIDAE	<i>Solanum tuberosum</i>	U.S.A.(North Carolina É.U.(Caroline du Nord)	U	ON	2
<i>Rotylenchus</i> sp. Filipjev HOPLALAIMIDAE	Various plants /plantes variées	Vietnam Viêt-Nam	P	BC	2
<i>Scutellonema</i> sp. HOPLALAIMIDAE	Herbs /fines herbes	Hong Kong	C	ON	1
<i>Telotylenchinae</i> Siddiqi BELONOLAIMIDAE	Unknown /hôte inconnu	France	U	QC	1
<i>Triversus</i> sp. Sher BELONOLAIMIDAE	<i>Dioscorea</i> sp.	Ghana	C	ON	1
<i>Tylenchorhynchus</i> sp. Cobb BELONOLAIMIDAE	<i>Jasminium</i> sp.	India Inde	P	AB	1
	<i>Serissa</i> sp.	China Chine	P	BC	1
	<i>Zingiber</i> sp.	Thailand Thaïlande	C	ON	1

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1995-96 Pathology / Pathologie

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
Agrobacterium radiobacter (Beijerinck & van Delden) Conn	Euonymus Fortunei	U.S.A.(California) É.U.(Californie)	U	AB	1
	Ficus sp.	U.S.A.(Florida) É.U.(Floride)	U	MB	1
	Rosa sp.	U.S.A.(Arizona) É.U.	P	BC	1
Agrobacterium rhizogenes (Riker, Banfield, Wright, Keith & Sagan) Conn	Euonymus Fortunei	U.S.A.(California) É.U.(Californie)	U	AB	1
	Ficus sp.	U.S.A.(Florida) É.U.(Floride)	U	MB	1
Agrobacterium sp.	Rosa sp.	France	C	QC	1
Botrytis cinerea Perx.:Fr.	Acer Negundo	U.S.A.(Montana) É.U.	P	AB	1
	Hydrangea sp.	Netherlands Pays-Bas	U	BC	1
	Pieris sp.	U.S.A.(Oregon) É.U.(Orégon)	C	QC	1
Cercospora pentstemonis Ellis & Kellerm	Penstemon sp.	U.S.A.(Minnesota) É.U.	P	MB	1
Colletotrichum gloeosporioides (Penz.) Sacc.	Aglaonema sp.	U.S.A.(Florida) É.U.(Floride)	P	ON	1
	Rhododendron sp.	U.S.A.(Washington) É.U.	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of Interceptions
<i>Colletotrichum gloeosporioides</i> (Penz.) Sacc.	<i>Schefflera</i> sp.	U.S.A.(Florida) É.U.(Floride)	U	QC	1
<i>Entomosporium mespil</i>	<i>Photinia Fraseri</i>	U.S.A.(Oregon) É.U.(Orégon)	U	BC	1
<i>Fusarium oxysporum</i> f. sp. <i>narcissi</i>	<i>Narcissus</i> sp.	U.S.A.(Michigan) É.U.	P	ON	1
<i>Gymnosporangium clavipes</i> (Cooke & Peck)	<i>Crataegus</i> sp.	Belgium Belgique	P	QC	1
<i>Gymnosporangium globosum</i> Fari.	<i>Crataegus</i> sp.	Belgium Belgique	P	QC	1
<i>Marssonina castagnei</i> (Desm. & Mort.) Magn.	<i>Populus</i> sp.	U.S.A.(Idaho) É.U.	P	AB	1
<i>Pestalotopsis</i> sp.	<i>Rhododendron</i> sp.	U.S.A.(Oregon) É.U.(Orégon)	P	ON	1
<i>Phomopsis juniperovora</i> Hahn	<i>Juniperus</i> sp.	U.S.A.(Oklahoma) É.U.	U	AB	1
<i>Phomopsis</i> sp.	<i>Pieris</i> sp.	U.S.A.(Oregon) É.U.(Orégon)	C	QC	1
	<i>Rhododendron</i> sp.	U.S.A.(Washington) É.U.	P	BC	1
<i>Phyllosticta abietis</i> Bissett & Palm.	<i>Abies</i> sp.	U.S.A.(Idaho) É.U.	U	AB	1
<i>Pseudomonas syringae</i> van Hall	<i>Philadelphus virginialis</i>	U.S.A.(California) É.U.(Californie)	P	AB	1
	<i>Viburnum trilobum</i>	U.S.A.(Oregon) É.U.(Orégon)	P	AB	1
<i>Puccinia hortana</i> Henn.	<i>Chrysanthemum</i> sp.	Singapore Singapour	O	BC	1
<i>Sclerotium rhododendri</i> (Schw.)Pirozynski & Shoemaker	<i>Rhododendron</i> sp.	U.S.A.(Washington) É.U.	P	BC	1
<i>Septoria</i> sp.	<i>Rhododendron</i> sp.	U.S.A.(Washington) É.U.	P	BC	1
<i>Uncinula necator</i> (Schwein.)Burrill	<i>Vitis</i> sp.	Israel Israël	O	ON	1

Host or Carrier of Intercepted Pests / Hôte ou Vecteur des Ravageurs Interceptés 1995-96

A - Arthropod / Arthropode
B - Bacterium / Bactérie
F - Fungus / Champignon
M - Mollusc / Mollusque
N - Nematode / Nématode

1995-96

Abies sp.		Noctuidae	A
Phyllosticta abietis	F	Phyllotreta striolata	A
Acer Negundo		Plutella xylostella	A
Botrytis cinerea	F	Scapteriscus vicinus	A
Acer sp.		Spodoptera sp.	A
Otiorhynchus sulcatus	A	Trichoplusia ni	A
Aglaonema sp.		Cannabis sativa	
Colletotrichum gloeosporioides	F	Cecidomyiidae	A
Ecpantheria scribonia	A	Heterodera sp.	N
Aircraft / avion		Hippodamia variegata	A
Hyles gallii	A	Lepidoptera	A
Alangium sp.		Pratylenchus sp.	N
Meloidogyne sp.	N	Capsicum sp.	
Alectryon subcinereus		Heliothis sp.	A
Tortricidae	A	Caragana arborescens	
Allium sativum		Pratylenchus penetrans	N
Delia antiqua	A	Carmona sp.	
Eumerus strigatus	A	Meloidogyne sp.	N
Allium sp.		Castanea sativa	
Cerambycidae	A	Cydia splendana	A
Delia antiqua	A	Cercis chinensis	
Ditylenchus sp.	N	Helicotylenchus sp.	N
Rhizoglyphus sp.	A	Chamaecereus Sylvestri	
Typhaea stercorea	A	Helicotylenchus dihystra	N
Arachis sp.		Chimonanthus praecox	
Plodia interpunctella	A	Pratylenchus coffeae	N
Areca sp.		Chrysalidocarpus sp.	
Thyridopteryx ephemeraeformis	A	Pinnaspis strachani	A
Astrantia sp.		Chrysanthemum sp.	
Meloidogyne hapla	N	Puccinia horiana	F
Betula sp.		Citrus sp.	
Oxyloma sp.	M	Cryptophlebia leucotreta	A
Brassica sp.		Corylus cornuta	
Delia radicum	A	Agonoxenidae	A

Crataegus sp.			<i>Pratylenchus</i> sp.	N
<i>Gymnosporangium clavipes</i>	F		<i>Zachrysia provisoria</i>	M
<i>Gymnosporangium globosum</i>	F		Firmiana simplex	
Cut flowers /fleurs coupées			<i>Helicotylenchus</i> sp.	N
<i>Pseudaulacaspis cockerelli</i>	A		Foodstuffs /denrées alimentaires	
Davidia involucrata			<i>Dermestes maculatus</i>	A
<i>Helicotylenchus</i> sp.	N		<i>Galleria mellonella</i>	A
Decaisnea Fargesii			<i>Piophilha casei</i>	A
<i>Pratylenchus</i> sp.	N		Fragaria sp.	
Dianthus sp.			<i>Planotortrix excessana</i>	A
<i>Copitarsia</i> sp.	A		Fruit /fruit	
Dioscorea sp.			<i>Cyclocephala putrida</i>	A
<i>Criconemella</i> sp.	N		Geranium sp.	
<i>Helicotylenchus</i> sp.	N		<i>Meloidogyne hapla</i>	N
<i>Pratylenchus</i> sp.	N		Haworthia fasciata	
<i>Triversus</i> sp.	N		<i>Helicotylenchus dihystra</i>	N
Diospyros sp.			Helichrysum sp.	
<i>Helicotylenchus</i> sp.	N		<i>Brachycaudus helichrysi</i>	A
<i>Pratylenchus coffeae</i>	N		Hemerocallis sp.	
Dracaena sp.			<i>Arion subfuscus</i>	M
<i>Bradybaena similis</i>	M		<i>Deroceras reticulatum</i>	M
<i>Histiostoma bakeri</i>	A		<i>Limax marginatus</i>	M
Elaeocarpus sp.			Herbs /fines herbes	
<i>Pratylenchus coffeae</i>	N		<i>Plodia interpunctella</i>	A
Euonymus Fortunei			<i>Scutellonema</i> sp.	N
<i>Agrobacterium radiobacter</i>	B		Hordeum sp.	
<i>Agrobacterium rhizogenes</i>	B		<i>Pratylenchus penetrans</i>	N
Euonymus sp.			Hydrangea sp.	
<i>Otiorynchus sulcatus</i>	A		<i>Botrytis cinerea</i>	F
Feijoa sp.			Ipomoea batatas	
Tortricidae	A		<i>Chelymorpha cassidea</i>	A
Ficus benjamina			<i>Iridomyrmex humilis</i>	A
<i>Bradybaena similis</i>	M		Jasminium sp.	
<i>Limax marginatus</i>	M		<i>Hirschmanniella gracilis</i>	N
<i>Polygyra septemvolva</i>	M		Hoplolaimidae	N
Ficus sp.			<i>Hoplolaimus</i> sp.	N
<i>Agrobacterium radiobacter</i>	B		<i>Tylenchorhynchus</i> sp.	N
<i>Agrobacterium rhizogenes</i>	B		Jasminum sp.	
<i>Helicotylenchus</i> sp.	N		Aleyrodidae	A
<i>Heterodera fici</i>	N			
<i>Meloidogyne</i> sp.	N			

Juniperus sp.			Nursery stock /plantes de pépinière	
Mesodon thyroidus	M		Arion intermedius	M
Phomopsis juniperovora	F		Opuntia sp.	
Lactuca sp.			Helicotylenchus dihystra	N
Spodoptera exigua	A		Orchidaceae	
Spodoptera sp.	A		Saissetia coffeae	A
Ligularia japonica			Ovis ammon	
Meloidogyne hapla	N		Calliphoridae	A
Lolium sp.			Dermostidae	A
Anguina sp.	N		Packing material /matériel d'emballage	
Lotus sp.			Deroceras sp.	M
Hirschmanniella sp.	N		Penstemon sp.	
Magnolia biloba			Cercospora penstemonis	F
Helicotylenchus sp.	N		Personal effects /objets mobiliers	
Magnolia cylindrica			Callosobruchus maculatus	A
Pratylenchus coffeae	N		Philadelphus virginialis	
Magnolia sp.			Pseudomonas syringae	B
Tipulidae	A		Photinia Fraseri	
Malpighia coccigera			Entomosporium mespli	F
Paratylenchus sp.	N		Picea sp.	
Pratylenchus coffeae	N		Adelges cooleyi	A
Malus sp.			Syrphidae	A
Grapholita molesta	A		Pieris sp.	
Tetranychus sp.	A		Botrytis cinerea	F
Tetranychus urticae	A		Phomopsis sp.	F
Montbretia sp.			Pinus resinosa	
Pratylenchus sp.	N		Dendroctonus valens	A
Musa sp.			Ichneumonidae	A
Antichloris viridis	A		Pinus sp.	
Dyscinetus dubius	A		Cerambycidae	A
Nicrophorus investigator	A		Corticium sp.	A
Narcissus sp.			Cylindroclonus gracilis	A
Fusarium oxysporum f. sp. narcissi	F		Ips acuminatus	A
Nepeta sp.			Ips pini	A
Meloidogyne hapla	N		Ips sexdentatus	A
Pratylenchus sp.	N		Psychidae	A
Nephelium longana			Solenobia triquetrella	A
Staphylinidae	A		Pinus strobus	
Tortricidae	A		Ips pini	A
Vaginulus sp.	A		Lymantria dispar	A

Podocarpus sp.		<i>Agrobacterium radiobacter</i>	B
<i>Succinea</i> sp.	M	<i>Agrobacterium</i> sp.	B
Populus sp.		Rubus sp.	
<i>Marssonina castagnei</i>	F	Tipulidae	A
Potentilla sp.		Salix sp.	
Ptiliidae	A	Cecidomyiidae	A
Prunus sp.		Salvia sp.	
<i>Quadraspidiotus perniciosus</i>	A	<i>Meloidogyne hapla</i>	N
Pterocarya stenoptera		<i>Meloidogyne</i> sp.	N
<i>Meloidogyne</i> sp.	N	<i>Pratylenchus penetrans</i>	N
Pyrus communis		Schefflera	
<i>Cydia pomonella</i>	A	<i>Zachrysia provisoria</i>	M
<i>Epiphyas postvittana</i>	A	Schefflera sp.	
<i>Grapholita molesta</i>	A	<i>Colletotrichum gloeosporioides</i>	F
Noctuidae	A	Serissa sp.	
<i>Pseudococcus</i> sp.	A	<i>Helicotylenchus</i> sp.	N
<i>Quadraspidiotus perniciosus</i>	A	<i>Meloidogyne</i> sp.	N
Pyrus sp.		<i>Pratylenchus</i> sp.	N
<i>Cydia pomonella</i>	A	<i>Tylenchorhynchus</i> sp.	N
<i>Epiphyas postvittana</i>	A	Sinojackia sp.	
<i>Grapholita molesta</i>	A	<i>Pratylenchus</i> sp.	N
<i>Peloribates</i> sp.	A	Soil /sol	
Pseudococcidae	A	<i>Hirschmanniella</i> sp.	N
<i>Pseudococcus longispinus</i>	A	Solanum tuberosum	
<i>Pseudococcus</i> sp.	A	Elateridae	A
<i>Quadraspidiotus perniciosus</i>	A	<i>Helicotylenchus</i> sp.	N
Quercus muehlenbergi		<i>Heterodera</i> sp.	N
<i>Curculio</i> sp.	A	<i>Pratylenchus</i> sp.	N
<i>Valentinia glandulella</i>	A	Spathiphyllum sp.	
Quercus palustris		<i>Bradybaena similis</i>	M
<i>Antheraea polyphemus</i>	A	<i>Helix aperta</i>	M
Quercus sp.		Stapelia variegata	
<i>Curculio</i> sp.	A	<i>Helicotylenchus dihystra</i>	N
Rhododendron sp.		Taxus cuspidata	
<i>Colletotrichum gloeosporioides</i>	F	Lymantriidae	A
<i>Pestalotiopsis</i> sp.	F	Theobroma cacao	
<i>Phomopsis</i> sp.	F	<i>Ahasverus advena</i>	A
<i>Seimatosporium rhododendri</i>	F	<i>Carpophilus obsoletus</i>	A
<i>Septoria</i> sp.	F	<i>Cryptolestes ferrugineus</i>	A
Tortricidae	A	<i>Tribolium castaneum</i>	A
Rosa sp.		<i>Xylocoris flavipes</i>	A

Tropical plants /plantes tropicales

Bradybaena similis	M
Catinella sp.	M
Succinea barberi	A

Unidentified plants /plantes non identifiées

Helicotylenchus varicaudatus	N
Hemicriconemoides sp.	N

Unknown /hôte inconnu

Catantops sp.	A
Helix aspersa	M
Hieroglyphus bettoni	A
Telotylenchinae	N

Various plants /plantes variées

Helicotylenchus sp.	N
Hemicriconemoides sp.	N
Heterodera sp.	N
Meloidogyne sp.	N
Paratrophurus sp.	N
Rotylenchus sp.	N

Vegetables /légumes

Argus cingulatus	A
Pyralidae	A

Verbena sp.

Aphis gossypii	A
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Viburnum trilobum

Pseudomonas syringae	B
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Vitis sp.

Cadra figulilella	A
Uncinula necator	F

Wood /bois

Cerambycidae	A
Dinoderus minutus	A
Ptilinus sp.	A

Wood (with bark) /bois (avec écorce)

Xyleborus sp.	A
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Wooden article /article de bois

Minthea rugicollis	A
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Wooden crates /cageots

Anoplophora sp.	A
Cerambycidae	A

Palaeocallidium coriaceum	A
Serognathus platymelus	A
Sinoxylon anale	A
Sinoxylon conigerum	A
Sinoxylon sexdentatum	A

Wooden pallets /palettes de bois

Heterobostrychus aequalis	A
Ips typographus	A
Sinoxylon conigerum	A

Zea mays

Carpophilus humeralis	A
Sitotroga cerealella	A

Zingiber officinale

Opogona sp.	A
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Zingiber sp.

Meloidogyne incognita	N
Paratylenchus sp.	N
Tylenchorhynchus sp.	N

Origin of Intercepted Pests / Origine des Ravageurs Interceptés
1995-96

A - Arthropod / Arthropode
B - Bacterium / Bactérie
F - Fungus / Champignon
M - Mollusc / Mollusque
N - Nematode / Nématode

1995-96

Afghanistan		<i>Copitarsia</i> sp.	A
<i>Dinoderus minutus</i>	A	<i>Dyscinetus dubius</i>	A
Australia/Australie		Costa Rica	
<i>Cydia pomonella</i>	A	<i>Antichloris viridis</i>	A
<i>Epiphyas postvittana</i>	A	Fiji/Fidji	
<i>Grapholita molesta</i>	A	<i>Opogona</i> sp.	A
Noctuidae	A	France	
Pseudococcidae	A	<i>Agrobacterium</i> sp.	B
<i>Pseudococcus longispinus</i>	A	Cerambycidae	A
<i>Pseudococcus</i> sp.	A	<i>Ips acuminatus</i>	A
Belgium/Belgique		<i>Ips sexdentatus</i>	A
<i>Gymnosporangium clavipes</i>	F	<i>Pratylenchus penetrans</i>	N
<i>Gymnosporangium globosum</i>	F	<i>Pratylenchus</i> sp.	N
Chile/Chilie		Psychidae	A
Tipulidae	A	Telotylenchinae	N
China/Chine		Georgia	
<i>Anoplophora</i> sp.	A	<i>Iridomyrmex humilis</i>	A
Calliphoridae	A	Germany/Allemagne	
Cerambycidae	A	<i>Cydia splendana</i>	A
<i>Delia antiqua</i>	A	Ghana	
Dermestidae	A	<i>Criconemella</i> sp.	N
<i>Eumerus strigatus</i>	A	<i>Dermestes maculatus</i>	A
<i>Grapholita molesta</i>	A	<i>Helicotylenchus</i> sp.	N
<i>Helicotylenchus</i> sp.	N	<i>Triversus</i> sp.	N
<i>Hirschmanniella</i> sp.	N	Hong Kong	
<i>Meloidogyne</i> sp.	N	<i>Ditylenchus</i> sp.	N
<i>Piophilha casei</i>	A	<i>Meloidogyne</i> sp.	N
<i>Plodia interpunctella</i>	A	<i>Scutellonema</i> sp.	N
<i>Pratylenchus coffeae</i>	N	India/Inde	
<i>Pratylenchus</i> sp.	N	Aleyrodidae	A
<i>Rhizoglyphus</i> sp.	A	Catantops sp.	A
<i>Saissetia coffeae</i>	A	<i>Hieroglyphus bettoni</i>	A
Tipulidae	A	<i>Hirschmanniella gracilis</i>	N
<i>Tylenchorhynchus</i> sp.	N	<i>Hoplolaimus</i> sp.	N
<i>Typhaea stercorea</i>	A	Pyrilidae	A
Colombia/Colombie		<i>Sinoxylon anale</i>	A
		<i>Sinoxylon sexdentatum</i>	A

<i>Tylenchorhynchus</i> sp.	N	Poland/Pologne	
Indonesia/Indonésie		<i>Cecidomyiidae</i>	A
<i>Ahasverus advena</i>	A	Portugal	
<i>Carpophilus obsoletus</i>	A	<i>Heterodera</i> sp.	N
<i>Cryptolestes ferrugineus</i>	A	<i>Pseudococcus</i> sp.	A
<i>Tribolium castaneum</i>	A	Singapore/Singapour	
<i>Xylocoris flavipes</i>	A	<i>Puccinia horiana</i>	F
Israel/Israël		South Africa/Afrique du Sud	
<i>Uncinula necator</i>	F	<i>Cryptophlebia leucotreta</i>	A
Italy/Italie		South Korea/Corée du Sud	
<i>Quadraspidiotus perniciosus</i>	A	<i>Grapholita molesta</i>	A
Jamaica/Jamaïque		<i>Peloribates</i> sp.	A
<i>Pratylenchus</i> sp.	N	<i>Tetranychus</i> sp.	A
Japan/Japon		<i>Tetranychus urticae</i>	A
<i>Serrognathus platymelus</i>	A	Taiwan/Taiwan	
Lebanon/Liban		<i>Phyllotreta striolata</i>	A
<i>Helix aspersa</i>	M	<i>Plutella xylostella</i>	A
Malaysia/Malaisie		Thailand/Thaïlande	
<i>Hoplolaimidae</i>	N	<i>Heterobostrychus aequalis</i>	A
Mexico/Mexique		<i>Meloidogyne incognita</i>	N
<i>Helicotylenchus dihystrer</i>	N	<i>Paratylenchus</i> sp.	N
<i>Heliothis</i> sp.	A	<i>Sinoxylon conigerum</i>	A
<i>Hyles gallii</i>	A	<i>Staphylinidae</i>	A
<i>Pratylenchus penetrans</i>	N	<i>Tortricidae</i>	A
<i>Sitotroga cerealella</i>	A	<i>Tylenchorhynchus</i> sp.	N
Netherlands/Pays-Bas		<i>Vaginulus</i> sp.	A
<i>Arion intermedius</i>	M	Turkey/Turquie	
<i>Botrytis cinerea</i>	F	<i>Cadra figulilella</i>	A
<i>Deroceras</i> sp.	M	U.S.A./É.U.(Alabama)	
<i>Ips typographus</i>	A	<i>Antheraea polyphemus</i>	A
<i>Meloidogyne hapla</i>	N	<i>Mesodon thyroidus</i>	M
<i>Meloidogyne</i> sp.	N	U.S.A./É.U.(California/Californie)	
<i>Pratylenchus penetrans</i>	N	<i>Agrobacterium radiobacter</i>	B
<i>Pratylenchus</i> sp.	N	<i>Agrobacterium rhizogenes</i>	B
New Zealand/Nouvelle-Zélande		<i>Aphis gossypii</i>	A
<i>Brachycaudus helichrysi</i>	A	<i>Cyclocephala putrida</i>	A
<i>Otiorynchus sulcatus</i>	A	<i>Limax marginatus</i>	M
<i>Planotortrix excessana</i>	A	<i>Pseudomonas syringae</i>	B
Norway/Norvège		<i>Spodoptera exigua</i>	A
<i>Palaeocallidium coriaceum</i>	A	<i>Spodoptera</i> sp.	A
Pakistan		<i>Succinea</i> sp.	M
<i>Sinoxylon anale</i>	A	U.S.A./É.U.(Florida/Floride)	
<i>Sinoxylon conigerum</i>	A	<i>Agrobacterium radiobacter</i>	B
		<i>Agrobacterium rhizogenes</i>	B

Bradybaena similaris	M	Spodoptera sp.	A
Carpophilus humeralis	A	U.S.A./É.U.(New York)	
Catinella sp.	M	Corticeus sp.	A
Colletotrichum gloeosporioides	F	Cylistix gracilis	A
Ecpanteria scribonia	A	Dendroctonus valens	A
Helix aperta	M	Ichneumonidae	A
Histiostoma bakeri	A	Ips pini	A
Pinnaspis strachani	A	U.S.A./É.U.(North Carolina/Caroline du Nord)	
Polygyra septemvolva	M	Elateridae	A
Scapteriscus vicinus	A	Helicotylenchus sp.	N
Succinea barberi	A	Heterodera sp.	N
Thyridopteryx ephemeraeformis	A	Pratylenchus sp.	N
Zachrysia provisoria	M	U.S.A./É.U.(Oklahoma)	
U.S.A./É.U.(Georgia)		Phomopsis juniperovora	F
Chelymorpha cassidea	A	U.S.A./É.U.(Oregon/Orègon)	
U.S.A./É.U.(Hawaii)		Arion subfuscus	M
Argius cingulatus	A	Botrytis cinerea	F
Pseudaulacaspis cockerelli	A	Deroceras reticulatum	M
U.S.A./É.U.(Idaho)		Entomosporium mespli	F
Marssonina castagnei	F	Limax marginatus	M
Phyllosticta abietis	F	Otiorhynchus sulcatus	A
Solenobia triquetrella	A	Oxyloma sp.	M
U.S.A./É.U.(Iowa)		Pestalotiopsis sp.	F
Curculio sp.	A	Phomopsis sp.	F
Valentinia glandulella	A	Pseudomonas syringae	B
U.S.A./É.U.(Louisiana/Louisiane)		U.S.A./É.U.(Washington)	
Delia radicum	A	Adelges cooleyi	A
Noctuidae	A	Agonoxenidae	A
Trichoplusia ni	A	Colletotrichum gloeosporioides	F
U.S.A./É.U.(Massachusetts)		Phomopsis sp.	F
Curculio sp.	A	Seimatosporium rhododendri	F
U.S.A./É.U.(Michigan)		Septoria sp.	F
Fusarium oxysporum f. sp. narcissi	F	Syrphidae	A
U.S.A./É.U.(Minnesota)		Tortricidae	A
Ptiliidae	A	U.S.A./É.U.(Wisconsin)	
U.S.A./É.U.(Minnesota)		Galleria mellonella	A
Cercospora pentstemonis	F	U.S.A./É.U.(Arizona)	
U.S.A./É.U.(Montana)		Agrobacterium radiobacter	B
Botrytis cinerea	F	U.S.A./États-Unis	
Cecidomyiidae	A	Anguina sp.	N
Xyleborus sp.	A	Ukraine	
U.S.A./É.U.(New Hampshire)		Heterodera sp.	N
Lymantria dispar	A	Hippodamia variegata	A
U.S.A./É.U.(New Mexico/Nouveau Mexique)		Lepidoptera	A

United Kingdom/Royaume-Uni

Ptilinus sp.	A
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Unknown/Inconnu

Antichloris viridis	A
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Callosobruchus maculatus	A
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Heterodera fici	N
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Lymantriidae	A
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Meloidogyne sp.	N
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Minthea rugicollis	A
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Nicrophorus investigator	A
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Plodia interpunctella	A
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Pratylenchus sp.	N
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Vietnam/Viêt-Nam

Helicotylenchus sp.	N
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Helicotylenchus varicaudatus	N
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Hemicriconemoides sp.	N
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Meloidogyne sp.	N
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Paratrophurus sp.	N
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Paratylenchus sp.	N
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Pratylenchus coffeae	N
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Rotylenchus sp.	N
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1996-97

Pest List / Liste des Ravageurs 1996-97

Intended Use Categories / Catégories d'usage prévu

P - propagation
C - consumption / consommation
O - other / autre
U - unknown / inconnu

Provinces

AB - Alberta
BC - British Columbia / Colombie-Britannique
MB - Manitoba
NB - New Brunswick / Nouveau-Brunswick
NF - Newfoundland / Terre-Neuve
NS - Nova Scotia / Nouvelle-Écosse
ON - Ontario
PE - Prince Edward Island / Île-de-Prince-Édouard
QC - Quebec / Québec
SK - Saskatchewan

1996-97 Entomology / Entomologie (including/inclus Diplopoda and/et Mollusca)

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Acalolepta</i> sp. CERAMBYCIDAE	Wooden crates /cageots	Germany Allemagne	O	BC	1
<i>Acanthocephala terminalis</i> (Dallas) COREIDAE	Nursery stock /plantes de pépinière	U.S.A.(Oklahoma) É.U.	P	AB	1
<i>Ahasverus advena</i> (Wald) CUCULIDAE	Allium sp.	U.S.A.(Oregon) É.U.(Orégon)	P	BC	1
	Wooden article /article de bois	China Chine	O	BC	1
	Wooden crates /cageots	Vietnam Viêt-Nam	O	AB	1
<i>Algarobius prosopis</i> (LeConte) BRUCHIDAE	Prosopis sp.	U.S.A.(California) É.U.(Californie)	O	BC	1
<i>Amblysetus</i> sp. PHYTOSEIIDAE	Alangium chinensis	China Chine	P	BC	1
<i>Anagasta kuehniella</i> (Zeller) PYRALIDAE	Pistacia vera	Iran	C	PE	1
	Triticum sp.	Netherlands Pays-Bas	C	PQ	1
<i>Anoplophora glabripennis</i> (Motschulsky) CERAMBYCIDAE	Wooden crates /cageots	Unknown Inconnu	O	ON	1
<i>Antichloris viridis</i> Druce ARCTIIDAE	Musa sp.	Ecuador Équateur	C	AB	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
<i>Antichloris viridis</i> Druce ARCTIIDAE	Musa sp.	Ecuador Équateur	C	NS	1
	Musa sp.	Unknown Inconnu	C	AB	1
<i>Aphelinidae</i> APHELINIDAE	Eucalyptus sp.	Australia Australie	O	BC	1
<i>Aphididae</i> APHIDIDAE	Malus sp.	Japan Japon	C	BC	1
	Pyrus sp.	China Chine	C	BC	2
<i>Aracercus fasciculatus</i> (DeGeer) ANTHRIBIDAE	Chinese herbs /herbes chinoises	China Chine	C	BC	1
<i>Archegozetes</i> sp. TRHYPOCHTHONIDAE	Murraya sp.	Vietnam Viêt-Nam	P	BC	1
<i>Arcte coerules</i> Guenée NOCTUIDAE	Ship /navire	Japan Japon	O	BC	1
<i>Arhopalus foveicollis</i> (Haldeman) CERAMBYCIDAE	Vitis sp.	U.S.A.(California) É.U.(Californie)	C	MB	1
<i>Bemisia</i> sp. ALEYRODIDAE	Hibiscus sp.	U.S.A.(California) É.U.(Californie)	P	BC	1
<i>Bradybaena similis</i> (Férussac) BRADYBAENIDAE	Codiaeum variegatum	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
	Ficus benjamina	U.S.A.(Florida) É.U.(Floride)	p	BC	1
	Ficus sp.	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
	Spathiphyllum sp.	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
<i>Buprestidae</i> BUPRESTIDAE	Wooden article /article de bois	Costa Rica	O	BC	1
<i>Cacopsylla</i> sp. PSYLLIDAE	Pyrus sp.	China Chine	C	BC	1
	Pyrus sp.	South Korea Corée	C	BC	1

1996-97 Entomology / Entomologie (including/inclus Diplopoda and/et Mollusca)

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of/d' Interceptions
<i>Cadra cautella</i> (Walker) PYRALIDAE	Ship /navire	Unknown Inconnu	O	MB	1
<i>Callosobruchus chinensis</i> (L.) BRUCHIDAE	<i>Phaseolus aureus</i>	China Chine	P	SK	1
<i>Camponotus</i> sp. FORMICIDAE	Wood /bois	U.S.A.(New York) É.U.	C	ON	1
<i>Cepaea hortensis</i> (Müller) HELICIDAE	Wooden crates /cageots	Unknown Inconnu	O	PQ	1
Cerambycidae CERAMBYCIDAE	Wooden crates /cageots	Unknown Inconnu	O	BC	1
<i>Chaoborus</i> sp. CHAOBORIDAE	Living organisms /organisme vivante	Czech Republic	O	ON	1
<i>Cinara</i> sp. APHIDIDAE	<i>Juniperus</i> sp.	U.S.A.(California) É.U.(Californie)	P	AB	1
Coccinellidae COCCINELLIDAE	<i>Pinus</i> sp.	Italy Italie	O	BC	1
<i>Conotrachelus</i> sp. CURCULIONIDAE	Packing material /matériel d'emballage	U.S.A.(Florida) É.U.(Floride)	O	ON	1
Corixidae CORIXIDAE	Living organisms /organisme vivante	Czech Republic	O	ON	1
<i>Corticaria</i> sp. LATHRIDIIDAE	<i>Pyrus</i> sp.	Australia Australie	C	BC	1
<i>Cryphalus</i> sp. SCOLYTIDAE	Wooden crates /cageots	China Chine	O	BC	1
<i>Cryptolestes</i> sp. CUCUJIDAE	Chinese herbs /herbes chinoises	China Chine	C	BC	1
<i>Cydia pomonella</i> (L.) TORTRICIDAE	<i>Pyrus</i> sp.	Australia Australie	C	BC	2
Dermaptera	Wooden crates /cageots	Unknown Inconnu	O	BC	1
<i>Dermestes maculatus</i> De Geer DERMESTIDAE	Animal products /produits animaux	China Chine	C	PQ	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Dermestes maculatus</i> De Geer DERMESTIDAE	Dried fish /poisson sèche	China Chine	C	BC	1
<i>Deroceus reticulatus</i> (Müller) LIMACIDAE	Nursery stock /plantes de pépinière	U.S.A.(California) É.U.(Californie)	P	ON	1
<i>Dinoderus minutus</i> (Fabr.) BOSTRICHIDAE	Bambusa sp.	China Chine	O	BC	1
	Bambusa sp.	Unknown Inconnu	O	ON	1
<i>Diplolepis radicum</i> (Osten Sacken) CYNIPIDAE	Rosa sp.	U.S.A.(Washington) É.U.	P	BC	1
<i>Diplopoda</i>	Nursery stock /plantes de pépinière	U.S.A.(California) É.U.(Californie)	P	ON	1
	Wooden crates /cageots	Unknown Inconnu	O	BC	1
<i>Discestra trifolii</i> (Hufnagel) NOCTUIDAE	Farm machinery /machinerie agricole	Japan Japon	O	MB	1
<i>Dolerus nitens</i> Zaddach TENTHREDINIDAE	Nursery stock /plantes de pépinière	U.S.A.(California) É.U.(Californie)	P	ON	1
<i>Dytiscus harrisi</i> Kirby DYTISCIDAE	Nursery stock /plantes de pépinière	U.S.A.(Oregon) É.U.(Orégon)	P	ON	1
<i>Earias</i> sp. NOCTUIDAE	Hibiscus esculentus	India Inde	C	BC	1
<i>Epiphyas postvittana</i> (Walker) TORTRICIDAE	Pyrus sp.	Australia Australie	C	BC	3
<i>Euglandina rosae</i> (Ferussac) SPIRAXIDAE	Ficus benjamina	U.S.A.(Florida) É.U.(Floride)	P	BC	1
<i>Frankliniella occidentalis</i> (Pergande) THRIPIDAE	Perovskia sp.	U.S.A.(Nebraska) É.U.	P	BC	1
<i>Grapholita molesta</i> (Busck) TORTRICIDAE	Prunus persica	China Chine	C	BC	1
	Pyrus sp.	China Chine	C	BC	1
<i>Helicoverpa zea</i> (Boddie) NOCTUIDAE	Zea mays	U.S.A.(California) É.U.(Californie)	C	BC	2

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Helix aspersa</i> Müller HELICIDAE	<i>Allium</i> sp.	Unknown Inconnu	C	BC	1
	Escargots /escargots	Portugal	C	BC	1
	Soil /sol	Lebanon Liban	O	ON	1
	Tropical plants /plantes tropicales	U.S.A.(California) É.U.(Californie)	P	BC	1
<i>Heterobostrychus aequalis</i> (Waterhouse) BOSTRICHIDAE	Wooden article /article de bois	Taiwan Taiwan	O	ON	1
<i>Heterobostrychus hamatipennis</i> Lesne BOSTRICHIDAE	Wooden article /article de bois	Unknown Inconnu	O	NF	1
<i>Histiostoma sapromyzae</i> (Dufour) HISTIOSTOMATIDAE	<i>Wisteria</i> spp.	South Africa Afrique du Sud	P	BC	1
<i>Lagocheilus</i> sp. CERAMBYCIDAE	Wooden article /article de bois	Costa Rica	O	BC	1
<i>Lardoglyphus konoi</i> (Sasa & Asanuma) ASTIGMATA	Dried fish /poisson sèche	China Chine	C	BC	1
<i>Lasioderma serricorne</i> (Fabr.) ANOBIIDAE	<i>Lycopersicon esculentum</i>	Italy Italie	C	BC	1
	Ship /navire	Panama Panamá	C	PQ	1
<i>Lethocerus americanus</i> (Leidy) BELOSTOMATIDAE	Nursery stock /plantes de pépinière	U.S.A.(Oregon) É.U.(Orégon)	P	ON	1
<i>Ligyrus bituberculatus</i> (Beauvois) SCARABAEIDAE	Ship /navire	Venezuela	O	NS	1
<i>Lymantria dispar</i> (L.) LYMANTRIIDAE	Ship /navire	Russia Russie	O	BC	1
<i>Mochlozetes</i> sp. MOCHLOZETIDAE	<i>Murraya</i> sp.	Vietnam Viêt-Nam	P	BC	1
<i>Munroessa</i> sp. PYRALIDAE	<i>Nymphaea</i> sp.	U.S.A.(Florida) É.U.(Floride)	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Neoseiulus</i> sp.	<i>Alangium chinensis</i>	China Chine	P	BC	1
PHYTOSEIIDAE					
Noctuidae	<i>Hemerocallis</i> sp.	U.S.A.(Tennessee) É.U.	P	PE	1
NOCTUIDAE					
	Tires /pneus	Japan Japon	o	MB	1
<i>Obolodiplosis robiniae</i> (Haldeman)	<i>Robinia</i> spp.	U.S.A. États-Unis	P	BC	1
CECIDOMYIIDAE					
<i>Onthophagus tricornis</i> (Wied.)	Baggage /bagages	Malaysia Malaisie	O	BC	1
SCARABAEIDAE					
<i>Orgyia</i> sp.	Container /conteneur	Germany Allemagne	O	BC	1
LYMANTRIIDAE					
<i>Orthotomicus erosus</i> Wollaston	Wooden crates /cageots	Greece Grèce	O	NS	1
SCOLYTIDAE					
<i>Otala</i> sp.	Escargots /escargots	Portugal	C	BC	1
HELICIDAE					
<i>Otiorhynchus sulcatus</i> (Fabr.)	<i>Hydrangea anomala</i>	U.S.A.(California) É.U.(Californie)	P	PQ	1
CURCULIONIDAE					
	<i>Picea</i> sp.	U.S.A.(Oregon) É.U.(Orègon)	P	ON	1
<i>Orychilus</i> sp.	<i>Azalea</i> sp.	U.S.A.(Oregon) É.U.(Orègon)	P	NS	1
ZONITIDAE					
	Nursery stock /plantes de pépinière	U.S.A.(Oregon) É.U.(Orègon)	P	ON	1
<i>Panonychus</i> sp.	<i>Alangium chinensis</i>	China Chine	P	BC	1
TETRANYCHIDAE					
<i>Panonychus ulmi</i> (Koch)	<i>Malus</i> sp.	Japan Japon	C	BC	1
TETRANYCHIDAE					
	<i>Malus</i> sp.	South Korea Corée	C	BC	2
	<i>Malus</i> sp.	South Korea Corée du Sud	C	BC	1
	<i>Pyrus</i> sp.	Australia Australie	C	BC	1

1996-97 Entomology / Entomologie (including/inclus Diplopoda and/et Mollusca)

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Petrova</i> sp.	<i>Pinus</i> sp.	U.S.A.(Idaho) É.U.	P	AB	1
TORTRICIDAE					
<i>Pheldole</i> sp.	Aircraft /avion	Uganda Ouganda	O	ON	1
FORMICIDAE					
<i>Plodia interpunctella</i> (Hübner)	Chinese herbs /herbes chinoises	China Chine	C	BC	1
PYRALIDAE					
	Ship /navire	Panama Panamá	C	PQ	1
<i>Protaetia brevitarsis</i> (Lewis)	Ship /navire	Unknown Inconnu	O	BC	1
SCARABAEIDAE					
<i>Pseudauleaspis cockerelli</i> (Cooley)	<i>Malus</i> sp.	U.S.A. États-Unis	C	ON	1
DIASPIDIDAE					
	<i>Strelitzia nicolai</i>	U.S.A.(Hawaii) É.U.	P	BC	1
<i>Pseudococcidae</i>	<i>Pyrus</i> sp.	South Korea Corée	C	BC	1
PSEUDOCOCCIDAE					
<i>Pseudococcus comstocki</i> (Kuwana)	<i>Pyrus</i> sp.	China Chine	C	BC	2
PSEUDOCOCCIDAE					
<i>Pseudococcus</i> sp.	<i>Pyrus</i> sp.	Australia Australie	C	BC	1
PSEUDOCOCCIDAE					
<i>Psychidae</i>	<i>Ficus</i> sp.	Unknown Inconnu	P	BC	1
PSYCHIDAE					
	<i>Pyrus</i> sp.	China Chine	C	BC	1
<i>Reticulitermes flavipes</i> (Kollar)	Wood /bois	U.S.A.(New York) É.U.	C	ON	1
RHINOTERMITIDAE					
<i>Scatopsidae</i>	<i>Murraya</i> sp.	Vietnam Viêt-Nam	P	BC	1
SCATOPSIDAE					
<i>Sinoryton anale</i> Lesne	Wooden crates /cageots	India Inde	O	NS	1
BOSTRICHIDAE					
	Wooden crates /cageots	Vietnam Viêt-Nam	O	AB	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
<i>Sinoxylon crassum</i> Lesne BOSTRICHIDAE	Wooden crates /cageots	India Inde	O	NS	1
<i>Sphecidiae</i> SPHECIDAE	Eucalyptus sp.	Australia Australie	O	BC	1
<i>Stegobium paniceum</i> (L.) ANOBIIDAE	Foodstuffs /denrées alimentaires	Italy Italie	C	ON	1
<i>Succinea</i> sp. SUCCINEIDAE	Nursery stock /plantes de pépinière	U.S.A.(California) É.U.(Californie)	P	ON	1
<i>Tarsonemus confusus</i> Ewing TARSONEMIDAE	Pyrus sp.	South Korea Corée	C	BC	1
<i>Tarsonemus waiti</i> Banks TARSONEMIDAE	Pyrus sp.	China Chine	C	BC	1
	Pyrus sp.	South Korea Corée du Sud	C	BC	1
<i>Tesserocerus</i> sp. PLATYPODIDAE	Wooden crates /cageots	Brazil Brésil	O	BC	1
<i>Tetranychus</i> sp. TETRANYCHIDAE	Malus sp.	Japan Japon	C	BC	1
	Malus sp.	South Korea Corée	C	BC	1
	Malus sp.	South Korea Corée du Sud	C	BC	1
	Pyrus sp.	China Chine	C	BC	7
	Pyrus sp.	China Chine	C	ON	2
	Pyrus sp.	Hong Kong	C	BC	1
	Pyrus sp.	Japan Japon	C	BC	2
	Pyrus sp.	South Korea Corée	C	BC	1
	Pyrus sp.	South Korea Corée du Sud	C	BC	1
<i>Tetranychus viennensis</i> Zacher TETRANYCHIDAE	Pyrus sp.	China Chine	C	BC	3

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province ou/de l' Interception	# of/d' Interceptions
Tineidae	<i>Ananas comosus</i>	U.S.A.(Hawaii) É.U.	C	BC	1
TINEIDAE					
Tipulidae	Wood /bois	China Chine	O	BC	1
TIPULIDAE					
Tortricidae	<i>Cannabis sativa</i>	Romania Roumanie	P	MB	1
TORTRICIDAE					
	<i>Pyrus sp.</i>	Australia Australie	C	AB	1
	<i>Prunus persica</i>	China Chine	C	BC	1
	<i>Pyrus sp.</i>	China Chine	C	BC	1
	<i>Podocarpus gracilior</i>	U.S.A.(Florida) É.U.(Floride)	P	BC	1
	<i>Pinus sp.</i>	U.S.A.(Idaho) É.U.	P	AB	1
Triodopsis sp.	<i>Azalea sp.</i>	U.S.A.(California) É.U.(Californie)	P	BC	1
POLYGYRIDAE					
Trogoderma sp.	<i>Coelococcus sp.</i>	Unknown Inconnu	O	BC	1
DERMESTIDAE					
Trogoxylon sp.	Wooden article /article de bois	Italy Italie	O	ON	1
BOSTRICHIDAE					
Trypodendron sp.	Wooden crates /cageots	Germany Allemagne	O	BC	1
SCOLYTIDAE					
Tydeus sp.	<i>Alangium chinensis</i>	China Chine	P	BC	1
TYDEIDAE					
Tyrophagus sp.	<i>Pyrus sp.</i>	China Chine	C	BC	1
ACARIDAE					
Xylothrips flavipes Illiger	Wooden crates /cageots	Unknown Inconnu	O	NS	1
BOSTRICHIDAE					
Zachrysis provisoria (Pfeiffer)	<i>Ficus sp.</i>	U.S.A.(Florida) É.U.(Floride)	P	PQ	1
PLEURIDONTIDAE					

Pest List / Liste des Ravageurs 1996-97

Intended Use Categories / Catégories d'usage prévu

P - propagation
C - consumption / consommation
O - other / autre
U - unknown / inconnu

Provinces

AB - Alberta
BC - British Columbia / Colombie-Britannique
MB - Manitoba
NB - New Brunswick / Nouveau-Brunswick
NF - Newfoundland / Terre-Neuve
NS - Nova Scotia / Nouvelle-Écosse
ON - Ontario
PE - Prince Edward Island / Île-de-Prince-Édouard
QC - Quebec / Québec
SK - Saskatchewan

1996-97 Nematology / Nématologie

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Afenestrata koreana</i> Volvas, Lamberli & Choo HETERODERIDAE	Bamboo /bambou	China Chine	P	BC	1
	Bamboo /bambou	China Chine	P	BC	1
	<i>Indosasa</i> sp.	China Chine	P	BC	1
	<i>Pseudosasa</i> sp.	China Chine	P	BC	1
	<i>Yushania</i> sp.	China Chine	P	BC	1
<i>Aphelenchoides</i> sp. Fisher APHELENCHOIDIDAE	Peat /tourbe	U.S.A. (Washington) É.U.	O	ON	1
	Soil /sol	Russia Russie	U	BC	1
<i>Aphelenchus</i> sp. Bastian APHELENCHOIDIDAE	Soil /sol	Russia Russie	U	BC	1
<i>Bursaphelenchus</i> sp. Fuchs PARASITAPHELENCHIDAE	<i>Pseudotsuga menziesii</i>	U.S.A. (Montana) É.U.	P	ON	1
	<i>Pinus</i> sp.	U.S.A. (North Carolina) É.U. (Caroline du Nord)	O	ON	1
<i>Criconema jaejuense</i> Raki & Luc CRICONEMATIDAE	<i>Geranium</i> sp.	Japan Japon	P	BC	1
<i>Criconema</i> sp. Hofmann & Menzel CRICONEMATIDAE	<i>Geranium</i> sp.	Japan Japon	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
<i>Criconemella</i> sp. deGrise & Loof CRICONEMATIDAE	Granite blocs /blocs de granite	India Inde	O	QC	1
	Soil /sol	Haiti Haïti	P	BC	1
	Used equipment /équipement usagé	U.S.A.(Texas) É.U.	U	ON	1
<i>Criconemoides</i> sp. Taylor CRICONEMATIDAE	<i>Azadirachta indica</i>	India Inde	P	BC	1
	Soil /sol	Unknown	U	ON	1
<i>Ditylenchus destructor</i> Thorne ANGUINIDAE	<i>Ligularia</i> sp.	Belgium Belgique	U	ON	1
<i>Gracilacus</i> sp. Raski CRICONEMATIDAE	Bamboo /bambou	China Chine	P	BC	1
	<i>Pseudosasa</i> sp.	China Chine	P	BC	1
<i>Helicotylenchus dihystra</i> (Cobb) Sher HOPLALAIMIDAE	Various palms	U.S.A.(Florida) É.U.(Floride)	U	ON	1
<i>Helicotylenchus</i> sp. Steiner HOPLALAIMIDAE	<i>Crataegus altaica</i>	China Chine	P	BC	1
	<i>Echinopsis</i> sp.	Mexico Mexique	P		1
	<i>Ligustrum</i> sp.	China Chine	P	BC	1
	<i>Ligustrum lucidum</i>	China Chine	P	BC	1
	<i>Lilium</i> sp.	Netherlands Pays-Bas	P	ON	1
	<i>Phyllostachys bambusoides</i>	China Chine	P	BC	5
	<i>Pleioblastus</i> sp.	China Chine	P	BC	1
	<i>Phyllostachys vivax</i>	China Chine	P	BC	2
	<i>Pseudosasa</i> sp.	China Chine	P	BC	4

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of Interceptions
<i>Helicotylenchus</i> sp. Steiner HOPLLOLAIMIDAE	<i>Phyllostachys pubescens</i>	China Chine	P	BC	3
	<i>Pelargonium</i> sp.	Netherlands Pays-Bas	P	QC	1
	<i>Sphagnum</i> sp.	Netherlands Pays-Bas	P	AB	2
	<i>Solanum tuberosum</i>	U.S.A.(North Carolina É.U.(Caroline du Nord)	C	QC	6
	<i>Solanum tuberosum</i>	U.S.A.(Virginia) É.U.(Virginie)	C	QC	1
	Soil /sol	Unknown	U	ON	1
	Various palms	U.S.A.(Florida) É.U.(Floride)	U	ON	1
<i>Hemicriconemoides insignis</i> Dasgupta, Rasi & Van Gundy CRICONEMATIDAE	<i>Ficus</i> sp.	Vietnam Viêt-Nam	P	BC	1
<i>Hemicyclophora</i> sp. de Man CRICONEMATIDAE	<i>Dendrobium</i> sp.	U.S.A.(Hawaii) É.U.	P		1
	<i>Doritis</i> sp.	U.S.A.(Hawaii) É.U.	P		1
	<i>Oncidium</i> sp.	U.S.A.(Hawaii) É.U.	P		1
	<i>Vanda</i> sp.	U.S.A.(Hawaii) É.U.	P		1
<i>Heterodera glycines</i> Ichinohe HETERODERIDAE	<i>Canna</i> sp.	U.S.A.(New York) É.U.	P	ON	1
	<i>Solanum tuberosum</i>	U.S.A.(North Carolina É.U.(Caroline du Nord)	C	QC	6
<i>Heterodera</i> sp. A. Schmidt HETERODERIDAE	Farm machinery /machinerie agricole	Japan Japon	O	MB	1
	Farm machinery /machinerie agricole	Netherlands Pays-Bas	U	ON	1
	Soil /sol	Unknown	U	ON	1
<i>Hirschmanniella</i> sp. Luc & Goodey PRATYLENCHIDAE	<i>Trapa natans</i>	China Chine	C	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of Interceptions
<i>Hoplolaiminae</i> Filipjev HOPLOLAIMIDAE	<i>Azadirachta indica</i>	India Inde	P	BC	1
<i>Hoplolaimus</i> sp. von Daday HOPLOLAIMIDAE	<i>Solanum tuberosum</i>	U.S.A.(North Carolina É.U.(Caroline du Nord)	C	QC	1
	<i>Solanum tuberosum</i>	U.S.A.(Virginia) É.U.(Virginie)	C	QC	3
<i>Longidorus</i> sp. Micoletzky LONGIDORIDAE	Soil /sol	Unknown	U	ON	1
<i>Macroposthonia</i> sp. de Man CRICONEMATIDAE	Various palms	U.S.A.(Florida) É.U.(Floride)	P	ON	1
<i>Meloidogyne hapla</i> Chitwood HETERODERIDAE	<i>Astrantia</i> sp.	Belgium Belgique	P	ON	1
	<i>Astrantia</i> sp.	Netherlands Pays-Bas	P	ON	1
	<i>Anemone tomentosa</i>	Netherlands Pays-Bas	P	QC	1
	<i>Cimicifuga ramosa</i>	Netherlands Pays-Bas	P	QC	2
	<i>Cimicifuga</i> sp.	Netherlands Pays-Bas	P	ON	2
	<i>Forsythia</i> sp.	U.S.A.(Tennessee) É.U.	P	ON	1
	<i>Hemerocallis</i> sp.	U.S.A.(North Carolina É.U.(Caroline du Nord)	P	BC	4
	<i>Paeonia</i> sp.	China Chine	P	BC	1
	<i>Phlox</i> sp.	Netherlands Pays-Bas	P	ON	1
	<i>Pelargonium</i> sp.	Netherlands Pays-Bas	P	QC	1
<i>Meloidogyne incognita</i> (Kofoid & White) Chitwood HETERODERIDAE	<i>Buxus</i> sp.	China Chine	P	BC	1
	<i>Hosta plantaginea</i>	China Chine	P	BC	2
	<i>Hemerocallis</i> sp.	U.S.A.(Louisiana) É.U.(Louisiane)	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province o/d'e l' Interception	# o/d' Interceptions
<i>Meloidogyne incognita</i> (Kofoed & White) Chitwood HETERODERIDAE	Soil /sol	Ghana	U	ON	1
	Vitis sp.	Italy Italie	P	ON	1
<i>Meloidogyne</i> sp. Goeldi HETERODERIDAE	Iris Pseudacorus	China Chine	P	BC	1
	Magnolia sp.	China Chine	P	BC	1
	Paeonia sp.	China Chine	P	BC	2
	Physocarpus amurensis	China Chine	P	BC	1
	Podocarpus sp.	China Chine	P	BC	1
	Pterocarya stenoptera	China Chine	P	BC	1
	Solanum tuberosum	U.S.A.(North Carolina) É.U.(Caroline du Nord)	C	QC	1
	Various palms	U.S.A.(Florida) É.U.(Floride)	P	ON	1
<i>Mesocriconema sphaerocephalus</i> De Grisse & Loof CRICONEMATIDAE	Soil /sol	Ghana	U	ON	1
<i>Mesocriconema xenoplax</i> (Raski) Loof & deGrise CRICONEMATIDAE	Geranium sp.	Japan Japon	U	BC	1
<i>Paratylenchus</i> sp. Baldwin & Bell HOPLALAIMIDAE	Soil /sol	Germany Allemagne	P	NF	1
<i>Paratrichodorus minor</i> (Colbran) Siddiqi TRICHODORIDAE	Various palms	U.S.A.(Florida) É.U.(Floride)	U	ON	1
<i>Paratylenchus</i> sp. Micoletzky TYLENCHULIDAE	Bamboo /bambou	China Chine	P	BC	1
	Bamboo /bambou	China Chine	P	BC	1
	Clavinodum sp.	China Chine	P	BC	1
	Lilium sp.	Netherlands Pays-Bas	P	ON	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
<i>Pratylenchus</i> sp. Micoletzky TYLENCHULIDAE	<i>Phyllostachys nigra</i>	China Chine	P	BC	2
	<i>Pseudosasa</i> sp.	China Chine	P	BC	1
	<i>Paeonia</i> sp.	China Chine	P	BC	1
	<i>Prunus</i> sp.	U.S.A.(Oregon) É.U.(Orégon)	P	BC	1
	Soil /sol	Finland Finlande	O	AB	1
<i>Pratylenchoides maritimus</i> Bor & s'Jacob PRATYLENCHIDAE	<i>Sphagnum</i> sp.	Netherlands Pays-Bas	P	AB	1
<i>Pratylenchus coffeae</i> (Zimmerman) Fili., Sch. & Stek. PRATYLENCHIDAE	Soil /sol	Ghana	U	ON	1
<i>Pratylenchus crenatus</i> Loof PRATYLENCHIDAE	<i>Geranium</i> sp.	Japan Japon	U	BC	1
	Soil /sol	Germany Allemagne	P	NF	1
<i>Pratylenchus fallax</i> Seinhorst PRATYLENCHIDAE	<i>Astrantia</i> sp.	Belgium Belgique	P	ON	1
	<i>Sphagnum</i> sp.	Netherlands Pays-Bas	P	AB	1
<i>Pratylenchus penetrans</i> (Cobb) Filipjev, Sch. & Stek. PRATYLENCHIDAE	<i>Astrantia</i> sp.	Belgium Belgique	P	ON	1
	<i>Cimicifuga ramosa</i>	Netherlands Pays-Bas	U	QC	1
	<i>Rosa rugosa</i>	Netherlands Pays-Bas	P	QC	1
	Soil /sol	Haiti Haïti	P	BC	1
	<i>Sorbaria sorbifolia</i>	Netherlands Pays-Bas	P	QC	1
<i>Pratylenchus scribneri</i> Sherbakoff & Stanley PRATYLENCHIDAE	<i>Canna</i> sp.	U.S.A.(New York) É.U.	P	ON	1
<i>Pratylenchus</i> sp. Filipjev PRATYLENCHIDAE	<i>Azadirachta indica</i>	India Inde	P	BC	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of/d' Interceptions
<i>Pratylenchus</i> sp. Filipjev PRATYLENCHIDAE	<i>Anemone tomentosa</i>	Netherlands Pays-Bas	U	QC	1
	<i>Buxus</i> sp.	China Chine	P	BC	1
	<i>Cimicifuga</i> sp.	Netherlands Pays-Bas	P	ON	2
	<i>Ficus</i> sp.	Vietnam Viêt-Nam	P	BC	1
	<i>Ilex latifolia</i>	China Chine	U	BC	1
	<i>Magnolia denudata</i>	China Chine	P	BC	1
	<i>Michelia</i> sp.	China Chine	U	BC	1
	<i>Magnolia</i> sp.	China Chine	P	BC	1
	<i>Magnolia cylindrica</i>	China Chine	P	BC	1
	<i>Pterocarya stenoptera</i>	China Chine	P	BC	1
	<i>Podocarpus</i> sp.	China Chine	P	BC	1
	<i>Rosa</i> sp.	U.S.A.(Arizona) É.U.	P	ON	1
	Soil /sol	South Africa Afrique du Sud	U	ON	1
	<i>Solanum tuberosum</i>	U.S.A.(North Carolina) É.U.(Caroline du Nord)	C	QC	7
	<i>Solanum tuberosum</i>	U.S.A.(Virginia) É.U.(Virginie)	C	QC	3
	Various palms	U.S.A.(Florida) É.U.(Floride)	U	ON	1
<i>Punctodera punctata</i> (Thorne)Mulvey & Stone HETERODERIDAE	Farm machinery /machinerie agricole	Netherlands Pays-Bas	U	ON	1
	<i>Lilium</i> sp.	Netherlands Pays-Bas	P	ON	1
<i>Scutellonema bradys</i> Andrássy HOPLALAIMIDAE	Soil /sol	Ghana	U	ON	1

Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
Scutellonema sp.	Paeonia sp.	China Chine	P	BC	1
HOPLOLAIMIDAE					
Telotylenchinae Siddiqi	Rosa sp.	U.S.A.(Arizona) É.U.	P	ON	1
BELONOLAIMIDAE					
	Soil /sol	U.S.A. États-Unis	O	AB	1
Tylenchorhynchus sp. Cobb	Ficus sp.	Vietnam Viêt-Nam	P	BC	1
BELONOLAIMIDAE					
	Solanum tuberosum	U.S.A.(North Carolina) É.U.(Caroline du Nord)	C	QC	4
	Soil /sol	U.S.A.(Texas) É.U.	P	BC	1
	Solanum tuberosum	U.S.A.(Virginia) É.U.(Virginie)	C	QC	3
	Soil /sol	Unknown	U	ON	1
	Used equipment /équipement usagé	U.S.A.(Texas) É.U.	U	ON	1
	Various palms	U.S.A.(Florida) É.U.(Floride)	U	ON	2
Xiphinema sp. Cobb	Geranium sp.	Japan Japon	U	BC	1
XIPHINEMATIDAE					
	Various palms	U.S.A.(Florida) É.U.(Floride)	U	ON	1

Pest List / Liste des Ravageurs 1996-97

Intended Use Categories / Catégories d'usage prévu

P - propagation
C - consumption / consommation
O - other / autre
U - unknown / inconnu

Provinces

AB - Alberta
BC - British Columbia / Colombie-Britannique
MB - Manitoba
NB - New Brunswick / Nouveau-Brunswick
NF - Newfoundland / Terre-Neuve
NS - Nova Scotia / Nouvelle-Écosse
ON - Ontario
PE - Prince Edward Island / Île-de-Prince-Édouard
QC - Quebec / Québec
SK - Saskatchewan

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province of/de l' Interception	# of/d' Interceptions
Agrobacterium radiobacter (Beijerinck & van Delden) Conn	Campanula glomerata	Netherlands Pays-Bas	U	QC	1
	Malus sp.	Netherlands Pays-Bas	P	ON	1
	Pelargonium sp.	Netherlands Pays-Bas	O	BC	1
	Prunus sp.	U.S.A.(Oregon) É.U.(Orégon)	P	BC	1
	Rosa rugosa	Netherlands Pays-Bas	P	QC	2
	Rosa sp.	U.S.A.(California) É.U.(Californie)	P	QC	1
Agrobacterium rhizogenes (Riker, Banfield, Wright, Keith & Sagan) Conn	Malus sp.	Netherlands Pays-Bas	P	BC	1
	Malus sp.	Netherlands Pays-Bas	P	ON	1
	Pyrus sp.	U.S.A.(Michigan) É.U.	P	ON	1
	Prunus sp.	U.S.A.(Michigan) É.U.	P	ON	1
	Prunus sp.	U.S.A.(Oregon) É.U.(Orégon)	P	BC	1
	Rosa rugosa	Netherlands Pays-Bas	P	QC	1
	Rhododendron sp.	U.S.A.(Oregon) É.U.(Orégon)	P	BC	1

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Agrobacterium rhizogenes</i> (Riker, Banfield, Wright, Keith & Sagan) Conn	<i>Sorbaria sorbifolia</i>	Netherlands Pays-Bas	P	QC	2
<i>Agrobacterium</i> sp.	<i>Rosa</i> sp.	U.S.A.(Arizona) É.U.	P	ON	1
<i>Agrobacterium tumefaciens</i> (Smith & Townsend) Conn	<i>Syringa</i> sp.	Belgium Belgique	P	QC	1
<i>Alternaria dianthi</i> Stevens and Hall	<i>Dianthus</i> sp.	U.S.A. États-Unis	P	BC	1
<i>Alternaria</i> sp.	<i>Acer</i> sp.	U.S.A.(Oklahoma) É.U.	O	BC	1
<i>Aspergillus niger</i> Tiegh	<i>Allium sativum</i>	Singapore Singapour	C	ON	1
<i>Botrytis cinerea</i> Pers.:Fr.	<i>Acer palmatum</i>	Korea Corée	P	ON	1
	<i>Cornus sericea</i>	U.S.A.(Montana) É.U.	P	ON	1
	<i>Paeonia</i> sp.	Japan Japon	P	BC	1
<i>Ceratocystis moniliformis</i>	Wood /bois	U.S.A.(Alabama) É.U.	U	SK	1
<i>Chalara paradoxa</i>	<i>Trapa natans</i>	China Chine	U	BC	1
<i>Colletotrichum acutatum</i> Simmonds	<i>Vaccinium corymbosum</i>	New Zealand Nouvelle-Zélande	C	BC	1
<i>Colletotrichum gloeosporioides</i> (Penz) Sacc.	Assorted palms /palmiers assortis	U.S.A.(Florida) É.U.(Floride)	O	ON	2
	<i>Laurus nobilis</i>	U.S.A. États-Unis	C	ON	1
<i>Coremiella cubispora</i> (Berk. & Curt.)	<i>Punica granatum</i>	U.S.A.(California) É.U.(Californie)	P	BC	1
<i>Cumminsella mirabilissima</i> (Peck) Nannf.	<i>Mahonia repens</i>	U.S.A.(Montana) É.U.	P	BC	1
<i>Curvularia</i> sp.	Assorted palms /palmiers assortis	U.S.A.(Florida) É.U.(Floride)	O	ON	1

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of d' Interceptions
<i>Cytospora</i> sp.	<i>Acer</i> sp.	U.S.A. États-Unis	P	BC	1
	<i>Acer</i> sp.	U.S.A.(Oklahoma) É.U.	P	BC	1
<i>Diaporthe</i> sp.	<i>Acer palmatum</i>	Japan Japon	P	BC	1
<i>Discula umbrinella</i>	<i>Quercus nigra</i>	U.S.A.(Washington) É.U.	P	BC	1
<i>Embellisia allii</i> Simmons	<i>Allium</i> sp.	U.S.A.(Oregon) É.U.(Orègon)	P	BC	1
<i>Epicoccum</i> sp.	<i>Acer</i> sp.	U.S.A.(Oklahoma) É.U.	O	BC	1
<i>Erwinia carotovora</i> (Jones) Bergey et al	<i>Agapanthus</i> sp.	Netherlands Pays-Bas	P	ON	1
<i>Erwinia carotovora</i> subsp. <i>carotovora</i> (Jones) Bergey et al	<i>Zingiber</i> sp.	Nicaragua	C	BC	1
<i>Fusarium moniliforme</i>	<i>Narcissus</i> sp.	U.S.A. États-Unis	P	ON	1
<i>Fusarium oxysporum</i> Schl. f. sp. <i>narcissi</i> W. C. Snyder & H. N. Hans	<i>Narcissus</i> sp.	U.S.A.(Washington) É.U.	P	BC	2
<i>Fusarium</i> sp.	<i>Aglaia</i> sp.	China Chine	P	ON	1
	<i>Agapanthus</i> sp.	Netherlands Pays-Bas	P	ON	1
	<i>Hosta aurea marginata</i>	Netherlands Pays-Bas	P	ON	1
	<i>Rosa</i> sp.	Germany Allemagne	P	ON	1
	<i>Solanum tuberosum</i>	Cuba	U	PE	1
	<i>Sagittaria lacifolia</i>	U.S.A.(Oregon) É.U.(Orègon)	P	BC	1
	<i>Triticum</i> sp.	Germany Allemagne	U	BC	1

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
Fusarium sp.	Wisteria sp.	Japan Japon	U	BC	2
	Zingiber sp.	Nicaragua	C	BC	1
Glomerella cingulata	Assorted palms /palmiers assortis	U.S.A.(Florida) É.U.(Floride)	O	ON	1
Melchioria sp.	Aglaia sp.	China Chine	P	ON	1
Microsphaera penicillata (Waltr.:Fr.)Lev.	Quercus laurifolia	U.S.A.(Washington) É.U.	P	BC	1
Mucor sp.	Malus sp.	France	U	QC	1
Nectria sp.	Zelkova sp.	China Chine	P	ON	1
Penicillium sp.	Lilium sp.	Netherlands Pays-Bas	P	BC	1
Pestalotiopsis sp.	Acer palmatum	Korea Corée	P	ON	1
	Assorted palms /palmiers assortis	U.S.A.(Florida) É.U.(Floride)	O	ON	1
	Cornus sericea	U.S.A.(Montana) É.U.	P	ON	1
	Podocarpus sp.	China Chine	P	BC	1
	Serissa sp.	China Chine	P	BC	1
	Wisteria sp.	Japan Japon	U	BC	1
Pestalotiopsis sydowniana	Rhododendron sp.	U.S.A. États-Unis	P	QC	1
Phomopsis sp.	Acer palmatum	Japan Japon	P	BC	1
	Wisteria sp.	Japan Japon	U	BC	1

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Pest Ravageur	Host or Carrier Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où/de l' Interception	# of/d' Interceptions
Potato Mop Top Virus	Solanum tuberosum	Cuba	C	PE	2
Pseudomonas fluorescens (Trevisan) Migula	Cyclamen hederifolium	Belgium Belgique	P	ON	1
	Lilium sp.	Netherlands Pays-Bas	P	QC	1
Pseudomonas marginalis (Brown) Stevens	Agapanthus sp.	Netherlands Pays-Bas	P	ON	1
Pseudomonas syringae van Hall	Cannabis sp.	Ukraine	U	MB	1
Puccinia thaliae Dietel	Canna sp.	U.S.A.(Washington) É.U.	P	BC	1
Ramularia sp.	Viola sp.	U.S.A.(Washington) É.U.	P	AB	1
Sclerotinia sp.	Eryngium planum	Netherlands Pays-Bas	P	BC	1
Shirala bambusicola Hennings	Bambusa sp.	China Chine	O	BC	1
Sphaerotheca pannosa (Walkr.:Fr.) Lév.	Photinia davidsonia	China Chine	U	BC	1
Tilletia barclayana (Bref.)Sacc. & Syd.	Oryza sp.	U.S.A. États-Unis	P	ON	1
	Oryza sp.	U.S.A.(California) É.U.(Californie)	O	BC	1
	Straw /paille	U.S.A.(Kentucky) É.U.	O	ON	2
	Triticum sp.	U.S.A.(Texas) É.U.	O	ON	1
Tilletia caries (DC.)Tul. & C. Tul	Triticum sp.	U.S.A. États-Unis	U	MB	1
	Triticum aestivum	U.S.A.(Idaho) É.U.	C	ON	5
	Triticum sp.	U.S.A.(Indiana) É.U.	U	MB	6

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of Interceptions
<i>Tilletia caries</i> (DC.) Tul. & C. Tul	Triticum sp.	U.S.A.(Oregon) É.U.(Orégon)	C	BC	1
<i>Tilletia controversa</i> Kühn	Triticum sp.	U.S.A. États-Unis	U	AB	1
	Triticum sp.	U.S.A. États-Unis	U	MB	1
<i>Tilletia foetida</i> Kühn in Fabenh.	Triticum sp.	U.S.A. États-Unis	U	MB	1
<i>Tilletia</i> sp.	Festuca sp.	U.S.A.(Oregon) É.U.(Orégon)	P	MB	2
	Lolium perenne	U.S.A. États-Unis	U	SK	1
	Lolium sp.	U.S.A. États-Unis	P	QC	1
	Lolium sp.	U.S.A.(Oregon) É.U.(Orégon)	P	AB	1
	Lolium multiflorum	U.S.A.(Oregon) É.U.(Orégon)	U	BC	1
	Lolium multiflorum	U.S.A.(Oregon) É.U.(Orégon)	P	MB	1
	Lolium perenne	U.S.A.(Oregon) É.U.(Orégon)	P	QC	2
	Lolium sp.	U.S.A.(Oregon) É.U.(Orégon)	P	QC	4
	Lolium multiflorum	U.S.A.(Oregon) É.U.(Orégon)	U	ON	2
	Triticum sp.	U.S.A. États-Unis	C	BC	1
<i>Tubercularia vulgaris</i> Tode:Fr.	Aesculus parviflora	Netherlands Pays-Bas	C	ON	1
<i>Urocystis</i> sp.	Oryza sp.	U.S.A. États-Unis	P	ON	1
<i>Ustilago</i> sp.	Triticum sp.	U.S.A.(Oregon) É.U.(Orégon)	C	BC	1
<i>Wilsonomyces carpophilus</i>	Prunus sp.	U.S.A.(California) É.U.(Californie)	U	MB	1

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Pest Ravageur	Host or Carrier /Hôte ou Vecteur	Origin Pays d'origine	Intended use Usage Prévu	Province où de l' Interception	# of Interceptions
<i>Xanthomonas campestris</i> (Pannet) Dowson	<i>Cannabis sativa</i>	Poland Pologne	P	ON	1
	<i>Cannabis sativa</i>	Romania Roumanie	P	MB	1
	<i>Cannabis sp.</i>	Ukraine	U	MB	1

Host or Carrier of Intercepted Pests / Hôte ou Vecteur des Ravageurs Interceptés **1996-97**

A - Arthropod / Arthropode
 B - Bacterium / Bactérie
 F - Fungus / Champignon
 M - Mollusc / Mollusque
 N - Nematode / Nématode

1996-97

Acer palmatum		Meloidogyne hapla	N
Botrytis cinerea	F	Pratylenchus sp.	N
Diaporthe sp.		Animal products / produits animaux	
Pestalotiopsis sp.	F	Dermestes maculatus	A
Phomopsis sp.	F	Assorted palms / palmiers assortis	
Acer sp.		Colletotrichum gloeosporioides	F
Alternaria sp.	F	Curvularia sp.	
Cytospora sp.	F	Glomerella cingulata	
Epicoccum sp.	F	Pestalotiopsis sp.	F
Aesculus parviflora		Astrantia sp.	
Tubercularia vulgaris	F	Meloidogyne hapla	N
Agapanthus sp.		Pratylenchus fallax	N
Erwinia carotovora	B	Pratylenchus penetrans	N
Fusarium sp.	F	Astrantia sp.	
Pseudomonas marginalis	B	Meloidogyne hapla	N
Aglaia sp.		Azadirachta indica	
Fusarium sp.	F	Criconemoides sp.	N
Melchioria sp.		Hoplolaiminae	N
Aircraft / avion		Pratylenchus sp.	N
Pheidole sp.	A	Azalea sp.	
Alangium chinensis		Oxychilus sp.	M
Amblyseius sp.	A	Triodopsis sp.	M
Neoseiulus sp.	A	Baggage / bagages	
Panonychus sp.	A	Onthophagus tricornis	A
Tydeus sp.	A	Bamboo / bambou	
Allium sativum		Afenestrata koreana	N
Aspergillus niger	F	Gracilacus sp.	N
Allium sp.		Paratylenchus sp.	N
Ahasverus advena	A	Bambusa sp.	
Embellisia allii	F	Dinoderus minutus	A
Helix aspersa	M	Shiraia bambusicola	F
Ananas comosus		Buxus sp.	
Tineidae	A	Meloidogyne incognita	N
Anemone tomentosa		Pratylenchus sp.	N

Campanula glomerata		<i>Alternaria dianthi</i>	F
<i>Agrobacterium radiobacter</i>	B	Doritis sp.	
Canna sp.		<i>Hemicycliophora</i> sp.	N
<i>Heterodera glycines</i>	N	Dried fish /poisson sèche	
<i>Pratylenchus scribneri</i>	N	<i>Dermestes maculatus</i>	A
<i>Puccinia thaliae</i>	F	<i>Lardoglyphus konoi</i>	A
Cannabis sativa		Echinopsis sp.	
<i>Tortricidae</i>	A	<i>Helicotylenchus</i> sp.	N
<i>Xanthomonas campestris</i>	B	Eryngium planum	
Cannabis sp.		<i>Sclerotinia</i> sp.	
<i>Pseudomonas syringae</i>	B	Escargots /escargots	
<i>Xanthomonas campestris</i>	B	<i>Helix aspersa</i>	M
Chinese herbs /herbes chinoises		<i>Otala</i> sp.	M
<i>Araecerus fasciculatus</i>		Eucalyptus sp.	
<i>Cryptolestes</i> sp.	A	<i>Aphelinidae</i>	A
<i>Plodia interpunctella</i>	A	<i>Sphecidae</i>	A
Cimicifuga ramosa		Farm machinery /machinerie agricole	
<i>Meloidogyne hapla</i>	N	<i>Discestra trifolii</i>	A
<i>Pratylenchus penetrans</i>	N	<i>Heterodera</i> sp.	N
Cimicifuga sp.		<i>Punctodera punctata</i>	N
<i>Meloidogyne hapla</i>	N	Festuca sp.	
<i>Pratylenchus</i> sp.	N	<i>Tilletia</i> sp.	F
Clavinodum sp.		Ficus benjamina	
<i>Paratylenchus</i> sp.	N	<i>Bradybaena similis</i>	M
Codiaeum variegatum		<i>Euglandina rosea</i>	M
<i>Bradybaena similis</i>	M	Ficus sp.	
Coelococcus sp.		<i>Bradybaena similis</i>	M
<i>Trogoderma</i> sp.	A	<i>Hemicriconemoides insignis</i>	N
Container /conteneur		<i>Pratylenchus</i> sp.	N
<i>Orgyia</i> sp.	A	<i>Psychidae</i>	A
Cornus sericea		<i>Tylenchorhynchus</i> sp.	N
<i>Botrytis cinerea</i>	F	<i>Zachrysia provisoria</i>	M
<i>Pestalotiopsis</i> sp.	F	Foodstuffs /denrées alimentaires	
Crataegus altaica		<i>Stegobium paniceum</i>	A
<i>Helicotylenchus</i> sp.	N	Forsythia sp.	
Cyclamen hederifolium		<i>Meloidogyne hapla</i>	N
<i>Pseudomonas fluorescens</i>	B		
Dendrobium sp.			
<i>Hemicycliophora</i> sp.	N		
Dianthus sp.			

Geranium sp.		Paratylenchus sp.	N
Criconema jaejuense	N	Penicillium sp.	
Criconema sp.	N	Pseudomonas fluorescens	B
Mesocriconema xenoplax	N	Punctodera punctata	N
Pratylenchus crenatus	N	Living organisms /organisme vivante	
Xiphinema sp.	N	Chaoborus sp.	A
Granite blocs /blocs de granite		Corixidae	
Criconemella sp.	N	Lolium multiflorum	
Hemerocallis sp.		Tilletia sp.	F
Meloidogyne hapla	N	Lolium perenne	
Meloidogyne incognita	N	Tilletia sp.	F
Noctuidae	A	Lolium sp.	
Hibiscus esculentus		Tilletia sp.	F
Earias sp.	A	Lycopersicum esculentum	
Hibiscus sp.		Lasioderma serricorne	A
Bemisia sp.	A	Magnolia cylindrica	
Hosta aurea marginata		Pratylenchus sp.	N
Fusarium sp.	F	Magnolia denudata	
Hosta plantaginea		Pratylenchus sp.	N
Meloidogyne incognita	N	Magnolia sp.	
Hydrangea anomala		Meloidogyne sp.	N
Otiorhynchus sulcatus	A	Pratylenchus sp.	N
Ilex latifolia		Mahonia repens	
Pratylenchus sp.	N	Cumminsella mirabilissima	F
Indosasa sp.		Malus sp.	
Afenestrata koreana	N	Agrobacterium radiobacter	B
Iris Pseudacorus		Agrobacterium rhizogenes	B
Meloidogyne sp.	N	Aphididae	A
Juniperus sp.		Mucor sp.	
Cinara sp.	A	Panonychus ulmi	A
Laurus nobilis		Pseudaaulacaspis cockerelli	A
Colletotrichum gloeosporioides	F	Tetranychus sp.	A
Ligularia sp.		Michelia sp.	
Ditylenchus destructor	N	Pratylenchus sp.	N
Ligustrum lucidum		Murraya sp.	
Helicotylenchus sp.	N	Archegozetes sp.	A
Ligustrum sp.		Mochlozetes sp.	A
Helicotylenchus sp.	N	Scatopsidae	A
Lilium sp.		Musa sp.	
Helicotylenchus sp.	N	Antichloris viridis	A

Narcissus sp.		<i>Sphaerotheca pannosa</i>	F
<i>Fusarium moniliforme</i>		Phyllostachys bambusoides	
<i>Fusarium oxysporum</i> Schl. f. sp. na	F	<i>Helicotylenchus</i> sp.	N
Nursery stock /plantes de pépinière		Phyllostachys nigra	
<i>Acanthocephala terminalis</i>	A	<i>Paratylenchus</i> sp.	N
<i>Derocerus reticulatum</i>	M	Phyllostachys pubescens	
<i>Diplopoda</i>	A	<i>Helicotylenchus</i> sp.	N
<i>Dolerus nitens</i>	A	Phyllostachys vivax	
<i>Dytiscus harrisii</i>	A	<i>Helicotylenchus</i> sp.	N
<i>Lethocerus americanus</i>	A	Physocarpus amurensis	
<i>Oxychilus</i> sp.	M	<i>Meloidogyne</i> sp.	N
<i>Succinea</i> sp.	M	Picea sp.	
Nymphaea sp.		<i>Otiorhynchus sulcatus</i>	A
<i>Munroessa</i> sp.	A	Pinus sp.	
Oncidium sp.		<i>Bursaphelenchus</i> sp.	N
<i>Hemicycliophora</i> sp.	N	Coccinellidae	A
Oryza sp.		<i>Petrova</i> sp.	M
<i>Tilletia barclayana</i>	F	Tortricidae	A
<i>Urocystis</i> sp.	F	Pistacia vera	
Packing material /matériel		<i>Anagasta kuehniella</i>	A
d'emballage		Pleioblastus sp.	
<i>Conotrachelus</i> sp.	A	<i>Helicotylenchus</i> sp.	N
Paeonia sp.		Podocarpus gracilior	
<i>Botrytis cinerea</i>	F	Tortricidae	A
<i>Meloidogyne hapla</i>	N	Podocarpus sp.	
<i>Meloidogyne</i> sp.	N	<i>Meloidogyne</i> sp.	N
<i>Paratylenchus</i> sp.	N	<i>Pestalotiopsis</i> sp.	F
<i>Scutellonema</i> sp.	N	<i>Pratylenchus</i> sp.	N
Peat /tourbe		Prosopis sp.	
<i>Aphelenchoides</i> sp.	N	<i>Algarobius prosopis</i>	A
Pelargonium sp.		Prunus persica	
<i>Agrobacterium radiobacter</i>	B	<i>Grapholita molesta</i>	A
<i>Helicotylenchus</i> sp.	N	Tortricidae	A
<i>Meloidogyne hapla</i>	N	Prunus sp.	
Perovskia sp.		<i>Agrobacterium radiobacter</i>	B
<i>Frankliniella occidentalis</i>	A	<i>Agrobacterium rhizogenes</i>	B
Phaseolus aureus		<i>Paratylenchus</i> sp.	N
<i>Callosobruchus chinensis</i>	A	<i>Wilsonomyces carpophilus</i>	F
Phlox sp.		Pseudosasa sp.	
<i>Meloidogyne hapla</i>	N	<i>Afenestrata koreana</i>	N
Photinia davidsonia			

Pseudosasa sp.			Rosa rugosa	
Gracilacus sp.	N		Agrobacterium radiobacter	B
Paratylenchus sp.	N		Agrobacterium rhizogenes	B
Pseudosasa sp.			Pratylenchus penetrans	N
Helicotylenchus sp.	N		Rosa sp.	
Pseudotsuga menziesii			Agrobacterium radiobacter	B
Bursaphelenchus sp.	N		Agrobacterium sp.	B
Pterocarya stenoptera			Diplolepis radicum	A
Meloidogyne sp.	N		Fusarium sp.	F
Pratylenchus sp.	N		Pratylenchus sp.	N
Punica granatum			Telotylenchinae	N
Coremiella cubispora	F		Sagittaria lacifolia	
Pyrus sp.			Fusarium sp.	F
Agrobacterium rhizogenes	B		Serissa sp.	
Aphididae	A		Pestalotiopsis sp.	F
Cacopsylla sp.	A		Ship /navire	
Corticaria sp.	A		Arcte coerulea	A
Cydia pomonella	A		Cadra cautella	A
Epiphyas postvittana	A		Lasioderma serricorne	A
Grapholita molesta	A		Ligyrus bituberculatus	A
Panonychus ulmi	A		Lymantria dispar	A
Pseudococcidae	A		Plodia interpunctella	A
Pseudococcus comstocki	A		Protaetia brevitarsis	A
Pseudococcus sp.	A			
Psychidae	A			
Tarsonemus confusus	A			
Tarsonemus waitei	A			
Tetranychus sp.	A			
Tetranychus viennensis	A			
Tortricidae	A			
Tyrophagus sp.	A			
Quercus laurifolia				
Microsphaera penicillata	F			
Quercus nigra				
Discula umbrinella				
Rhododendron sp.				
Pestalotiopsis sydowiana				
Rhododendron sp.				
Agrobacterium rhizogenes	B			
Robinia spp.				
Obolodiplosis robiniae	A			

Soil /sol

<i>Aphelenchoides</i> sp.	N
<i>Aphelenchus</i> sp.	N
<i>Criconemella</i> sp.	N
<i>Criconemoides</i> sp.	N
<i>Helicotylenchus</i> sp.	N
<i>Helix aspersa</i>	M
<i>Heterodera</i> sp.	N
<i>Longidorus</i> sp.	N
<i>Meloidogyne incognita</i>	N
<i>Mesocriconema sphaerocephalus</i>	N
<i>Pararotylenchus</i> sp.	N
<i>Pratylenchus</i> sp.	N
<i>Pratylenchus coffeae</i>	N
<i>Pratylenchus crenatus</i>	N
<i>Pratylenchus penetrans</i>	N
<i>Pratylenchus</i> sp.	N
<i>Scutellonema bradys</i>	N
<i>Telotylenchinae</i>	N
<i>Tylenchorhynchus</i> sp.	N

Solanum tuberosum

<i>Fusarium</i> sp.	F
<i>Helicotylenchus</i> sp.	N
<i>Heterodera glycines</i>	N
<i>Hoplolaimus</i> sp.	N
<i>Meloidogyne</i> sp.	N
Potato Mop Top Virus	
<i>Pratylenchus</i> sp.	N
<i>Tylenchorhynchus</i> sp.	N

Sorbaria sorbifolia

<i>Agrobacterium rhizogenes</i>	B
<i>Pratylenchus penetrans</i>	N

Spathiphyllum sp.

<i>Bradybaena similis</i>	M
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Sphagnum sp.

<i>Helicotylenchus</i> sp.	N
<i>Pratylenchoides martimus</i>	N
<i>Pratylenchus fallax</i>	N

Straw /paille

<i>Tilletia barclayana</i>	F
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Strelitzia nicolai

<i>Pseudaulacaspis cockerelli</i>	A
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Syringa sp.

<i>Agrobacterium tumefaciens</i>	B
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Tires /pneus

Noctuidae	A
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Trapa natans

<i>Chalara paradoxa</i>	
<i>Hirshmanniella</i> sp.	N

Triticum aestivum

<i>Tilletia caries</i>	F
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Triticum sp.

<i>Anagasta kuehniella</i>	A
<i>Fusarium</i> sp.	F
<i>Tilletia barclayana</i>	F
<i>Tilletia caries</i>	F
<i>Tilletia controversa</i>	F
<i>Tilletia foetida</i>	F
<i>Tilletia</i> sp.	F
<i>Ustilago</i> sp.	F

Tropical plants /plantes tropicales

<i>Helix aspersa</i>	M
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Used equipment /équipement usagé

<i>Criconemella</i> sp.	N
<i>Tylenchorhynchus</i> sp.	N

Vaccinium corymbosum

<i>Colletotrichum acutatum</i>	F
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Vanda sp.

<i>Hemicycliophora</i> sp.	N
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Various palms

<i>Helicotylenchus dihystra</i>	N
<i>Helicotylenchus</i> sp.	N
<i>Macroposthonia</i> sp.	N
<i>Meloidogyne</i> sp.	N
<i>Paratrichodorus minor</i>	N
<i>Pratylenchus</i> sp.	N
<i>Tylenchorhynchus</i> sp.	N
<i>Xiphinema</i> sp.	N

Viola sp.

<i>Ramularia</i> sp.	F
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Vitis sp.

<i>Arhopalus foveicollis</i>	A
<i>Meloidogyne incognita</i>	N

Wisteria sp.	
Fusarium sp.	F
Pestalotiopsis sp.	F
Phomopsis sp.	F
Wisteria spp.	
Histiostoma sapromyzae	A
Wood /bois	
Camponotus sp.	A
Ceratocystis moniliformis	
Reticulitermes flavipes	A
Tipulidae	A
Wooden article /article de bois	
Ahasverus advena	A
Buprestidae	A
Heterobostrychus aequalis	A
Heterobostrychus hamatipennis	A
Lagocheirus sp.	A
Trogoxylon sp.	A
Wooden crates /cageots	
Acalolepta sp.	A
Ahasverus advena	A
Anoplophora glabripennis	A
Cepaea hortensis	M
Cerambycidae	A
Cryphalus sp.	A
Dermaptera	
Diplopoda	A
Orthotomicus erosus	A
Sinoxylon anale	A
Sinoxylon crassum	A
Tesserocerus sp.	A
Trypodendron sp.	A
Xylothrips flavipes	A
Yushania sp.	
Afenestrata koreana	N
Zea mays	
Helicoverpa zea	A
Zelkova sp.	
Nectria sp.	
Zingiber sp.	
Erwinia carotovora subsp. carotovo	B
Fusarium sp.	F

Origin of Intercepted Pests / Origine des Ravageurs Interceptés 1996-97

A - Arthropod / Arthropode
B - Bacterium / Bactérie
F - Fungus / Champignon
M - Mollusc / Mollusque
N - Nematode / Nématode

1996-97

Australia/Australie

Aphelinidae	A
Corticaria sp.	A
Cydia pomonella	A
Epiphyas postvittana	A
Panonychus ulmi	A
Pseudococcus sp.	A
Sphecidae	A
Tortricidae	A

Belgium/Belgique

Agrobacterium tumefaciens	B
Ditylenchus destructor	N
Meloidogyne hapla	N
Pratylenchus fallax	N
Pratylenchus penetrans	N
Pseudomonas fluorescens	B

Brazil/Brésil

Tesserocerus sp.	A
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China/Chine

Afenestrata koreana	N
Ahasverus advena	A
Amblyseius sp.	A
Aphididae	A
Araecerus fasciculatus	
Cacopsylla sp.	A
Callosobruchus chinensis	A
Chalara paradoxa	
Cryphalus sp.	A
Cryptolestes sp.	A
Dermestes maculatus	A
Dinoderus minutus	A
Fusarium sp.	F
Gracilacus sp.	N
Grapholita molesta	A
Helicotylenchus sp.	N
Hirshmanniella sp.	N
Lardoglyphus konoii	A

Melchioria sp.

Meloidogyne hapla	N
Meloidogyne incognita	N
Meloidogyne sp.	N
Nectria sp.	
Neoseiulus sp.	A
Panonychus sp.	A
Paratylenchus sp.	N
Pestalotiopsis sp.	F
Plodia interpunctella	A
Pratylenchus sp.	N
Pseudococcus comstocki	A
Psychidae	A
Scutellonema sp.	N
Shiraia bambusicola	F
Sphaerotheca pannosa	F
Tarsonemus waiti	A
Tetranychus sp.	A
Tetranychus viennensis	A
Tipulidae	A
Tortricidae	A
Tydeus sp.	A
Tyrophagus sp.	A

Costa Rica

Buprestidae	A
Lagocheirus sp.	A

Cuba

Fusarium sp.	F
Potato Mop Top Virus	

Czech Republic/République Tchèque

Chaoborus sp.	A
Corixidae	

Ecuador/Équateur

Antichloris viridis	A
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Finland/Finlande

Paratylenchus sp.	N
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France		<i>Discestra trifolii</i>	A
<i>Mucor</i> sp.		<i>Fusarium</i> sp.	F
Germany/Allemagne		<i>Heterodera</i> sp.	N
<i>Acalolepta</i> sp.	A	<i>Mesocriconema xenoplax</i>	N
<i>Fusarium</i> sp.	F	Noctuidae	A
<i>Orgyia</i> sp.	A	<i>Panonychus ulmi</i>	A
<i>Paratylenchus</i> sp.	N	<i>Pestalotiopsis</i> sp.	F
<i>Pratylenchus crenatus</i>	N	<i>Phomopsis</i> sp.	F
<i>Trypodendron</i> sp.	A	<i>Pratylenchus crenatus</i>	N
Ghana		<i>Tetranychus</i> sp.	A
<i>Meloidogyne incognita</i>	N	<i>Xiphinema</i> sp.	N
<i>Mesocriconema sphaerocephalus</i>	N	Korea/Corée	
<i>Pratylenchus coffeae</i>	N	<i>Botrytis cinerea</i>	F
<i>Scutellonema bradys</i>	N	<i>Pestalotiopsis</i> sp.	F
Greece/Grèce		Lebanon/Liban	
<i>Orthotomicus erosus</i>	A	<i>Helix aspersa</i>	M
Haiti/Haïti		Malaysia/Malaisie	
<i>Criconemella</i> sp.	N	<i>Onthophagus tricornis</i>	A
<i>Pratylenchus penetrans</i>	N	Mexico/Mexique	
Hong Kong		<i>Helicotylenchus</i> sp.	N
<i>Tetranychus</i> sp.	A	Netherlands/Pays-Bas	
India/Inde		<i>Agrobacterium radiobacter</i>	B
<i>Criconemella</i> sp.	N	<i>Agrobacterium rhizogenes</i>	B
<i>Criconemoides</i> sp.	N	<i>Anagasta kuehniella</i>	A
<i>Earias</i> sp.	A	<i>Erwinia carotovora</i>	B
<i>Hoplolaiminae</i>	N	<i>Fusarium</i> sp.	F
<i>Pratylenchus</i> sp.	N	<i>Helicotylenchus</i> sp.	N
<i>Sinoxylon anale</i>	A	<i>Heterodera</i> sp.	N
<i>Sinoxylon crassum</i>	A	<i>Meloidogyne hapla</i>	N
Iran		<i>Paratylenchus</i> sp.	N
<i>Anagasta kuehniella</i>	A	<i>Penicillium</i> sp.	
Italy/Italie		<i>Pratylenchoides martimus</i>	N
Coccinellidae	A	<i>Pratylenchus fallax</i>	N
<i>Lasioderma serricorne</i>	A	<i>Pratylenchus penetrans</i>	N
<i>Meloidogyne incognita</i>	N	<i>Pratylenchus</i> sp.	N
<i>Stegobium paniceum</i>	A	<i>Pseudomonas fluorescens</i>	B
<i>Trogoxylon</i> sp.	A	<i>Pseudomonas marginalis</i>	B
Japan/Japon		<i>Punctodera punctata</i>	N
Aphididae	A	<i>Sclerotinia</i> sp.	
<i>Arcte coerulea</i>	A	<i>Tubercularia vulgaris</i>	F
<i>Botrytis cinerea</i>	F	New Zealand/Nouvelle-Zélande	
<i>Criconema jaejuense</i>	N	<i>Colletotrichum acutatum</i>	F
<i>Criconema</i> sp.	N		
<i>Diaporthe</i> sp.			

Nicaragua			<i>Helicoverpa zea</i>	A
<i>Erwinia carotovora</i> subsp. <i>carotovora</i>	B		<i>Helix aspersa</i>	M
<i>Fusarium</i> sp.	F		<i>Otiorynchus sulcatus</i>	A
Panama/Panamà			<i>Succinea</i> sp.	M
<i>Lasioderma serricorne</i>	A		<i>Tilletia barclayana</i>	F
<i>Plodia interpunctella</i>	A		<i>Triodopsis</i> sp.	M
Poland/Pologne			<i>Wilsonomyces carpophilus</i>	F
<i>Xanthomonas campestris</i>	B		U.S.A./É.U.(Florida/Floride)	
Portugal			<i>Bradybaena similis</i>	M
<i>Helix aspersa</i>	M		<i>Colletotrichum gloeosporioides</i>	F
<i>Otala</i> sp.	M		<i>Conotrachelus</i> sp.	A
Romania/Roumanie			<i>Curvularia</i> sp.	
Tortricidae	A		<i>Euglandina rosea</i>	M
<i>Xanthomonas campestris</i>	B		<i>Glomerella cingulata</i>	
Russia/Russie			<i>Helicotylenchus dihystra</i>	N
<i>Aphelenchoides</i> sp.	N		<i>Helicotylenchus</i> sp.	N
<i>Aphelenchus</i> sp.	N		<i>Macroposthonia</i> sp.	N
<i>Lymantria dispar</i>	A		<i>Meloidogyne</i> sp.	N
Singapore/Singapour			<i>Munroessa</i> sp.	A
<i>Aspergillus niger</i>	F		<i>Paratrachodorus minor</i>	N
South Africa/Afrique du Sud			<i>Pestalotiopsis</i> sp.	F
<i>Histioglyphus sapromyzae</i>	A		<i>Pratylenchus</i> sp.	N
<i>Pratylenchus</i> sp.	N		Tortricidae	A
South Korea/Corée du Sud			<i>Tylenchorhynchus</i> sp.	N
<i>Cacopsylla</i> sp.	A		<i>Xiphinema</i> sp.	N
<i>Panonychus ulmi</i>	A		<i>Zachrysis provisoria</i>	M
Pseudococcidae	A		U.S.A./É.U.(Hawaii)	
<i>Tarsonemus confusus</i>	A		<i>Hemicycliophora</i> sp.	N
<i>Tarsonemus waitei</i>	A		<i>Pseudaulacaspis cockerelli</i>	A
<i>Tetranychus</i> sp.	A		Tineidae	A
Taiwan/Taiwan			U.S.A./É.U.(Idaho)	
<i>Heterobostrychus aequalis</i>	A		<i>Petrova</i> sp.	M
U.S.A./É.U.(Alabama)			<i>Tilletia caries</i>	F
<i>Ceratocystis moniliformis</i>			Tortricidae	A
U.S.A./É.U.(California/Californie)			U.S.A./É.U.(Indiana)	
<i>Agrobacterium radiobacter</i>	B		<i>Tilletia caries</i>	F
<i>Algarobius prosopis</i>	A		U.S.A./É.U.(Kentucky)	
<i>Arhopalus foveicollis</i>	A		<i>Tilletia barclayana</i>	F
<i>Bemisia</i> sp.	A		U.S.A./É.U.(Louisiana/Louisiane)	
<i>Cinara</i> sp.	A		<i>Meloidogyne incognita</i>	N
<i>Coremiella cubispora</i>	F		U.S.A./É.U.(Michigan)	
<i>Derocerus reticulatus</i>	M		<i>Agrobacterium rhizogenes</i>	B
<i>Diplopoda</i>	A		U.S.A./É.U.(Montana)	
<i>Dolerus nitens</i>	A		<i>Botrytis cinerea</i>	F

Bursaphelenchus sp.	N	Tylenchorhynchus sp.	N
Cumminsiella mirabilissima	F	U.S.A./É.U.(Virginia/Virginie)	
Pestalotiopsis sp.	F	Helicotylenchus sp.	N
U.S.A./É.U.(Nebraska)		Hoplolaimus sp.	N
Frankliniella occidentalis	A	Pratylenchus sp.	N
U.S.A./É.U.(New York)		Tylenchorhynchus sp.	N
Camponotus sp.	A	U.S.A./É.U.(Washington)	
Heterodera glycines	N	Aphelenchoides sp.	N
Pratylenchus scribneri	N	Diplolepis radicum	A
Reticulitermes flavipes	A	Discula umbrinella	
U.S.A./É.U.(North Carolina/Caroline du Nord)		Fusarium oxysporum Schl. f. sp. narcis	F
Bursaphelenchus sp.	N	Microsphaera penicillata	F
Helicotylenchus sp.	N	Puccinia thaliae	F
Heterodera glycines	N	Ramularia sp.	F
Hoplolaimus sp.	N	U.S.A./É.U.(Arizona)	
Meloidogyne hapla	N	Agrobacterium sp.	B
Meloidogyne sp.	N	Pratylenchus sp.	N
Pratylenchus sp.	N	Telotylenchinae	N
Tylenchorhynchus sp.	N	U.S.A./États-Unis	
U.S.A./É.U.(Oklahoma)		Alternaria dianthi	F
Acanthocephala terminalis	A	Colletotrichum gloeosporioides	F
Alternaria sp.	F	Cytospora sp.	F
Cytospora sp.	F	Fusarium moniliforme	
Epicoccum sp.	F	Obolodiplosis robiniae	A
U.S.A./É.U.(Oregon/Orègon)		Pestalotiopsis sydowiana	
Agrobacterium radiobacter	B	Pseudaulacaspis cockerelli	A
Agrobacterium rhizogenes	B	Telotylenchinae	N
Ahasverus advena	A	Tilletia barclayana	F
Dytiscus harrisii	A	Tilletia caries	F
Embellisia allii	F	Tilletia controversa	F
Fusarium sp.	F	Tilletia foetida	F
Lethocerus americanus	A	Tilletia sp.	F
Otiorhynchus sulcatus	A	Urocystis sp.	F
Oxychilus sp.	M	Uganda/Ouganda	
Paratylenchus sp.	N	Pheidole sp.	A
Tilletia caries	F	Ukraine	
Tilletia sp.	F	Pseudomonas syringae	B
Ustilago sp.	F	Xanthomonas campestris	B
U.S.A./É.U.(Tennessee)		Unknown/Inconnu	
Meloidogyne hapla	N	Anoplophora glabripennis	A
Noctuidae	A	Antichloris viridis	A
U.S.A./É.U.(Texas)		Cadra cautella	A
Criconemella sp.	N	Cepaea hortensis	M
Tilletia barclayana	F	Cerambycidae	A

<i>Criconemoides</i> sp.	N
Dermaptera	
<i>Dinoderus minutus</i>	A
Diplopoda	A
<i>Helicotylenchus</i> sp.	N
<i>Helix aspersa</i>	M
<i>Heterobostrychus hamatipennis</i>	A
<i>Heterodera</i> sp.	N
<i>Longidorus</i> sp.	N
<i>Protaetia brevitarsis</i>	A
Psychidae	A
<i>Trogoderma</i> sp.	A
<i>Tylenchorhynchus</i> sp.	N
<i>Xylothrips flavipes</i>	A
Venezuela	
<i>Ligyris bituberculatus</i>	A
Vietnam/Viêt-Nam	
<i>Ahasverus advena</i>	A
<i>Archezogetes</i> sp.	A
<i>Hemicriconemoides insignis</i>	N
<i>Mochlozetes</i> sp.	A
<i>Pratylenchus</i> sp.	N
Scatopsidae	A
<i>Sinoxylon anale</i>	A
<i>Tylenchorhynchus</i> sp.	N

